

Fig. 1

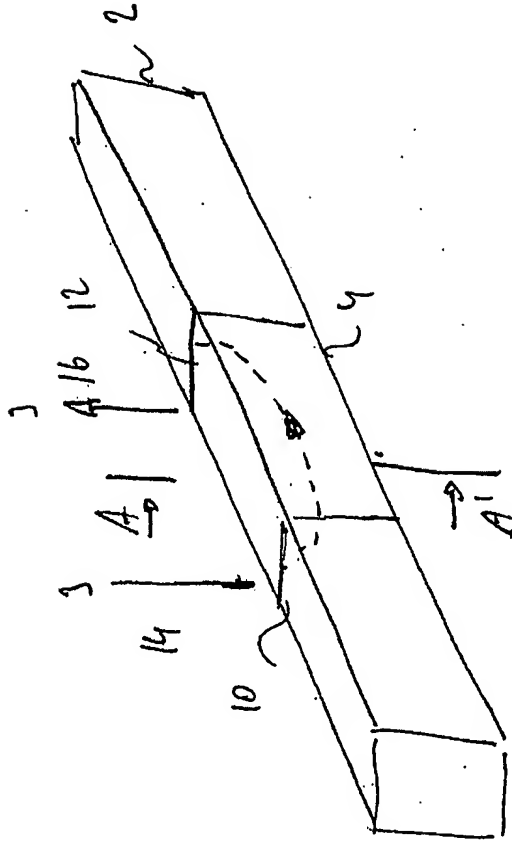
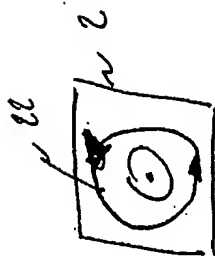
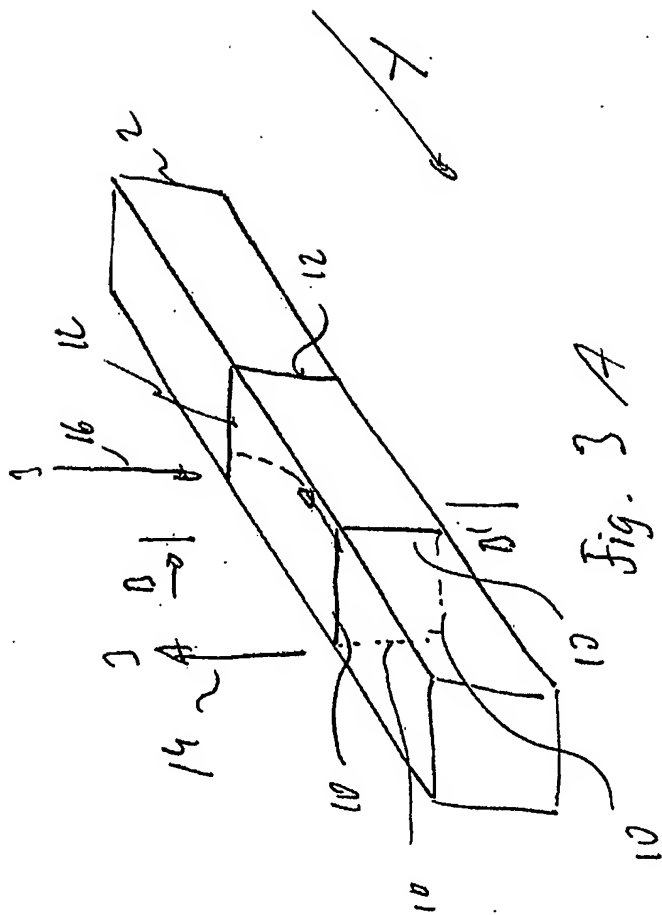


Fig. 2A



Fig. 2B



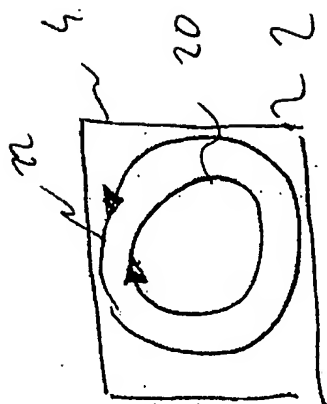


Fig. 4

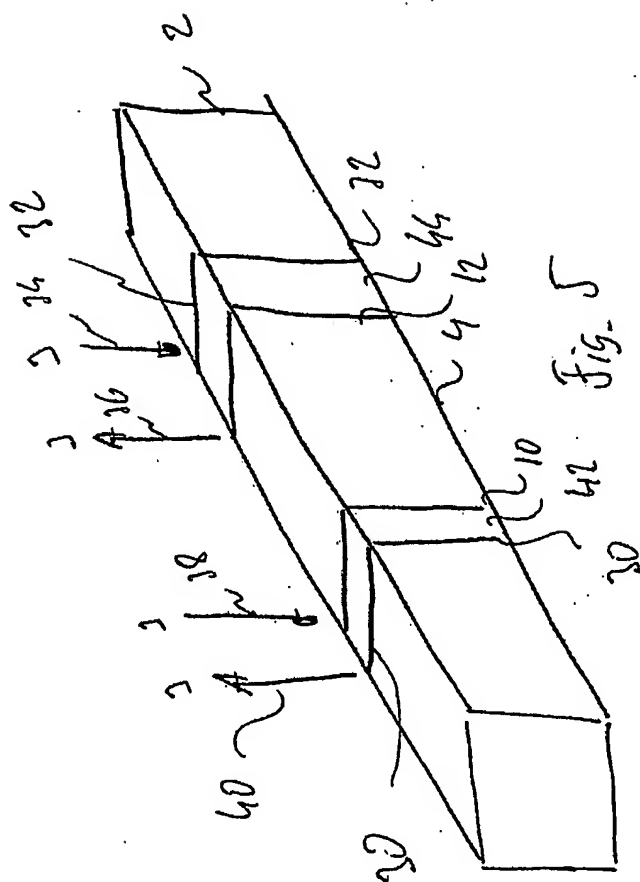


Fig. 5

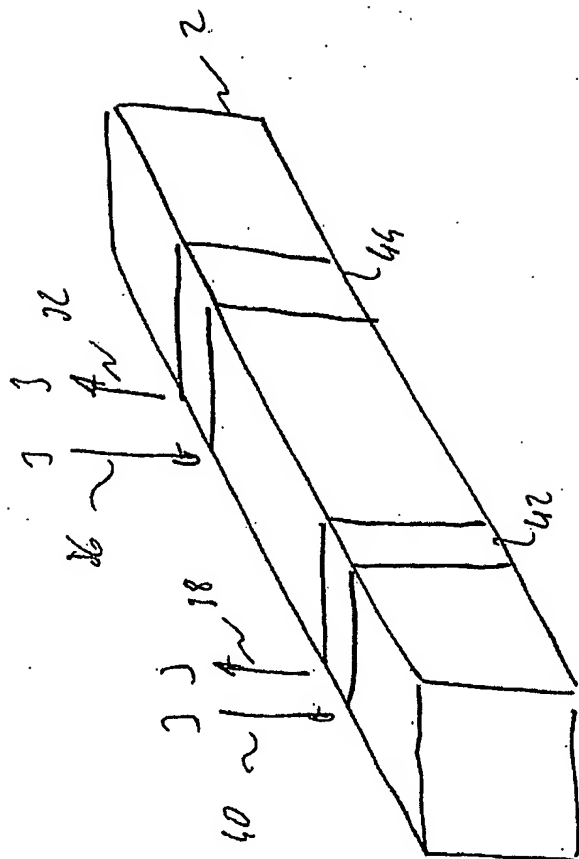


Fig. 6

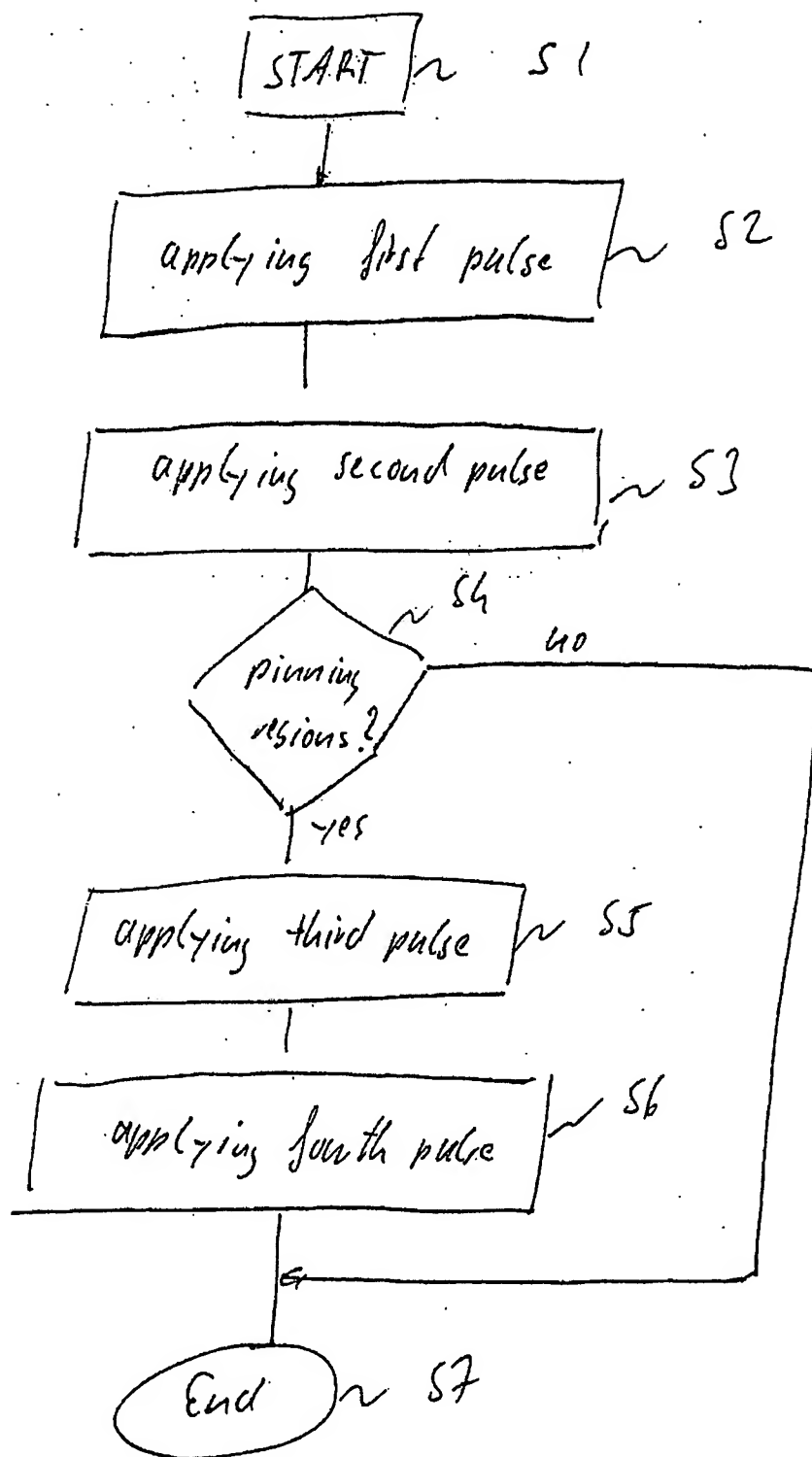


Fig. 7

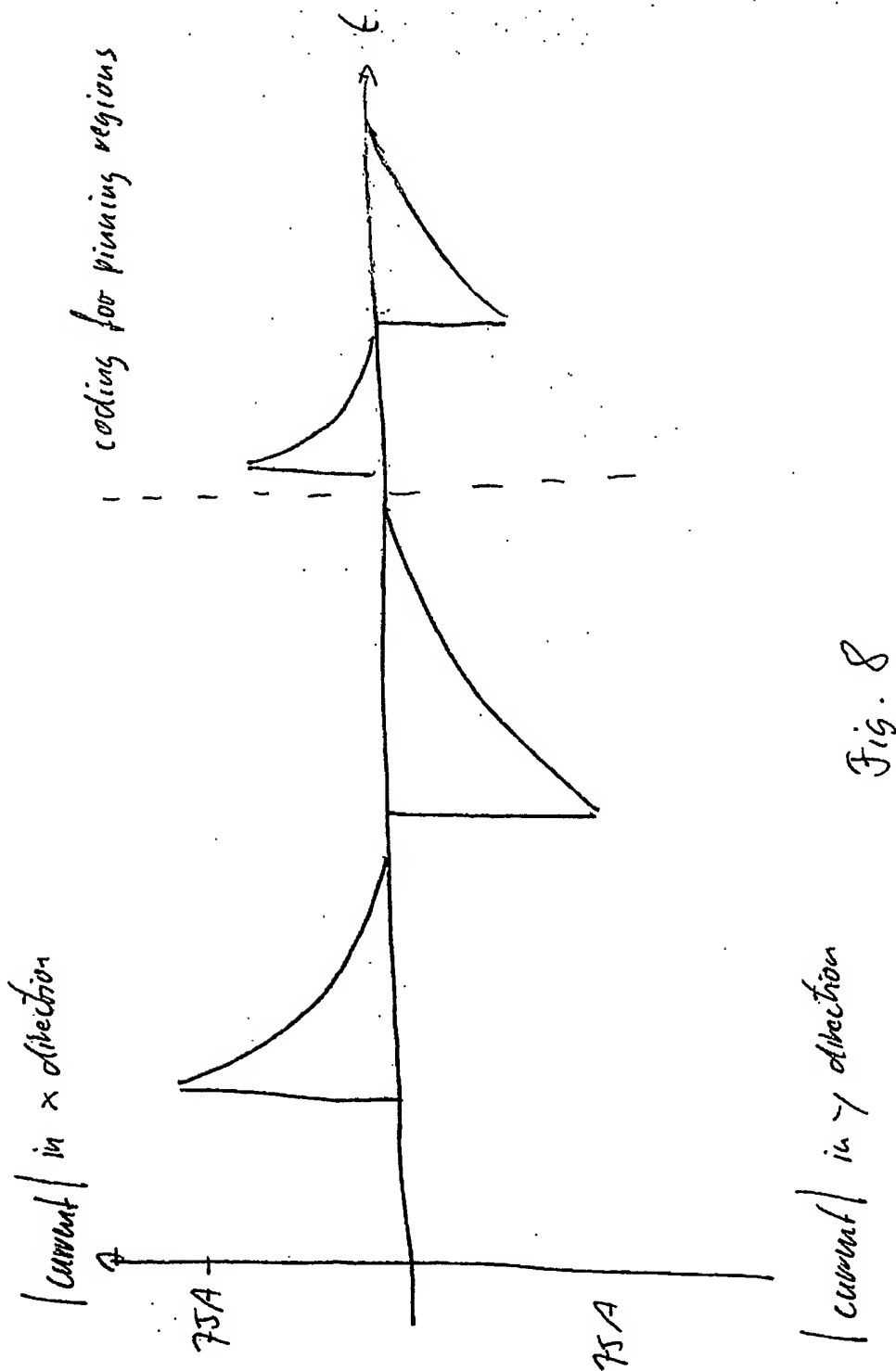


Fig. 8

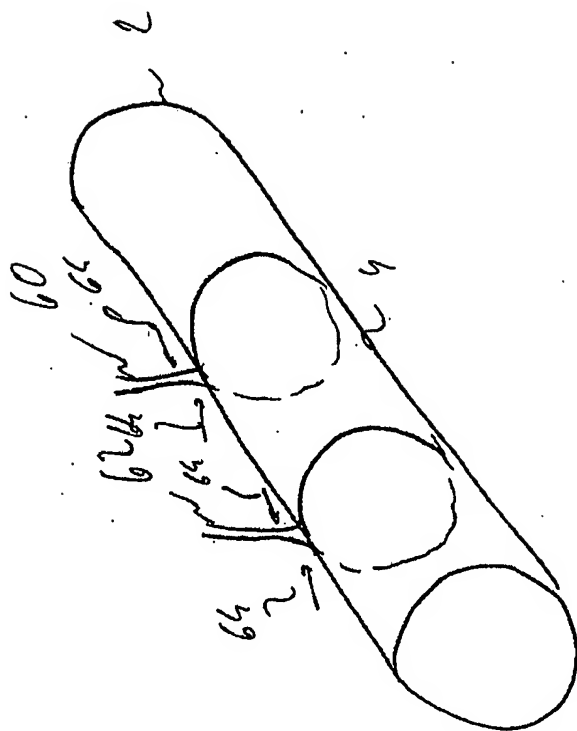


Fig. 9

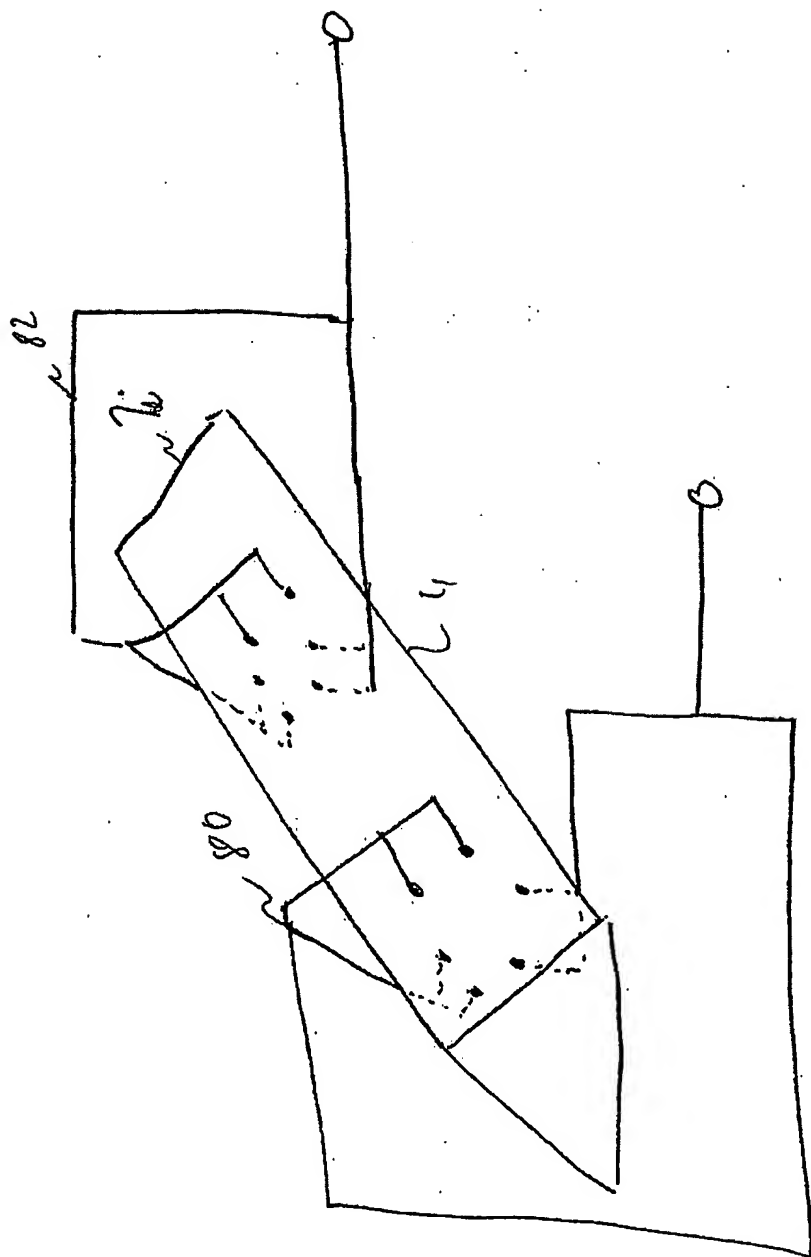


Fig. 10A

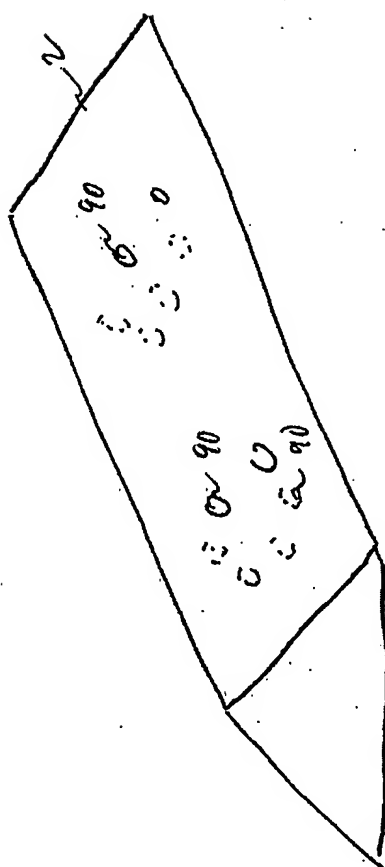


Fig. 10B

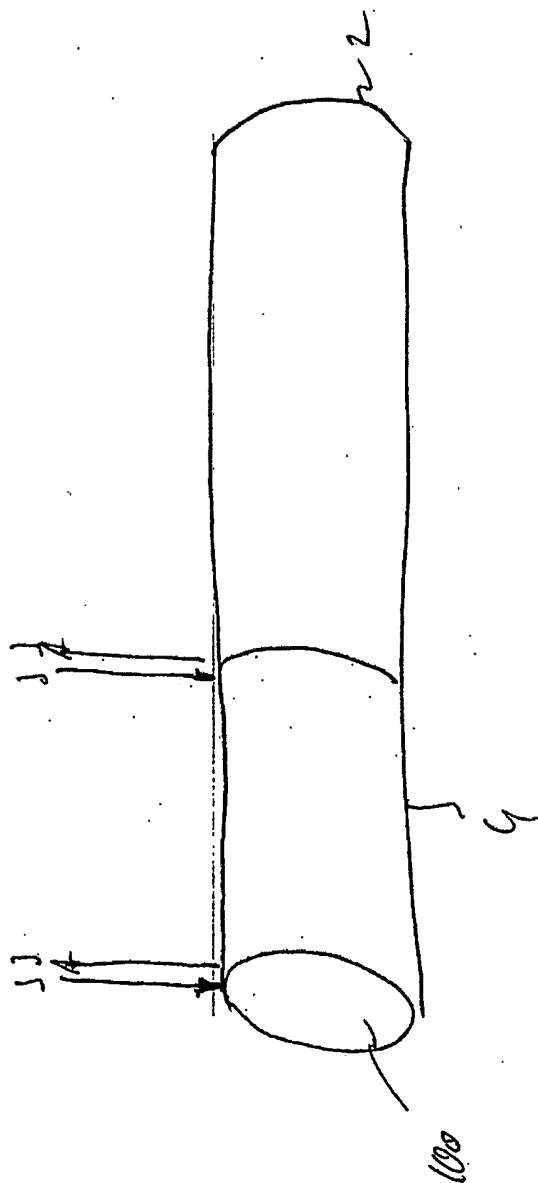


Fig. 11

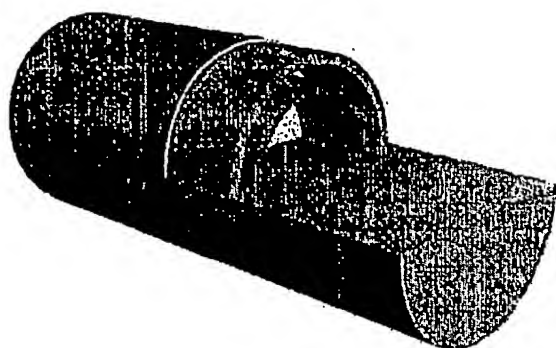


Fig. 12

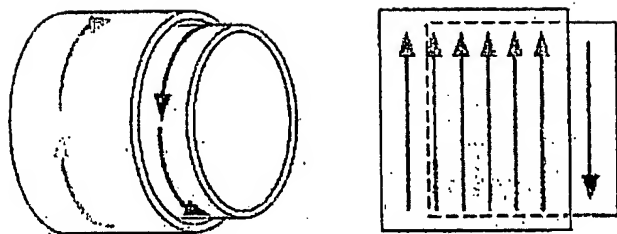


Fig. 13

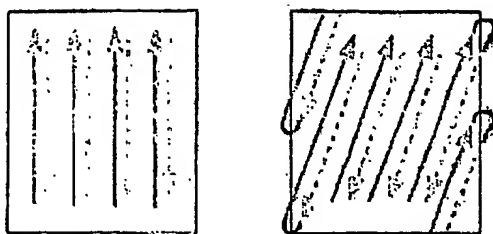


Fig. 14

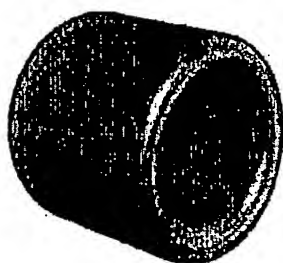


Fig. 15

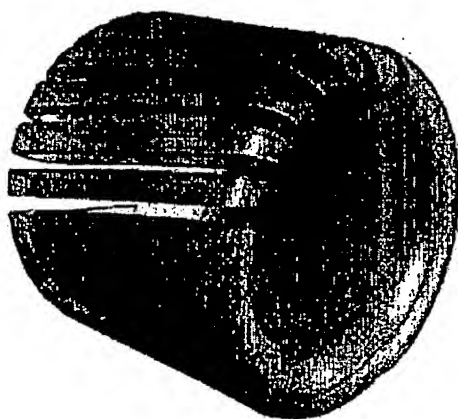


Fig. 16

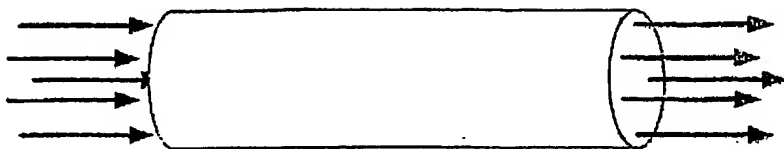


Fig. A

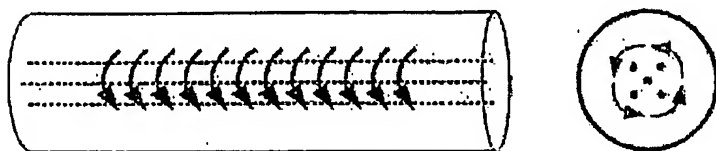


Fig. 18



Fig. 19



Fig. 20

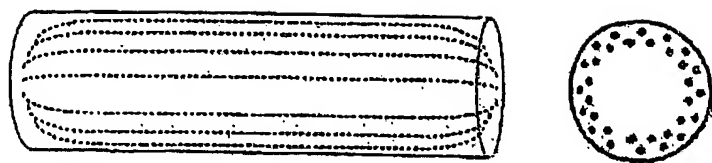
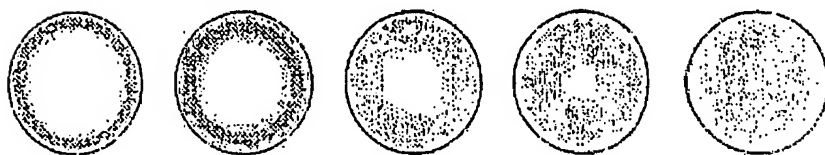


Fig. 21



A

B

C

D

E



Fig. 22

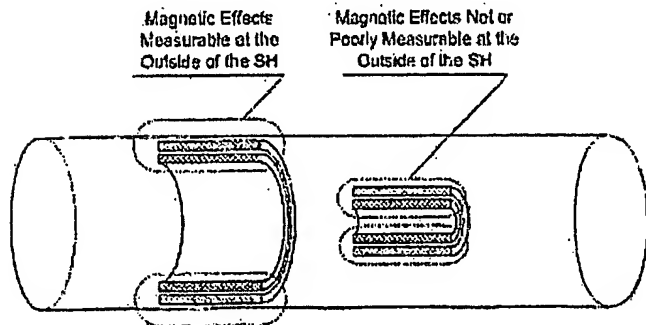


Fig. 23

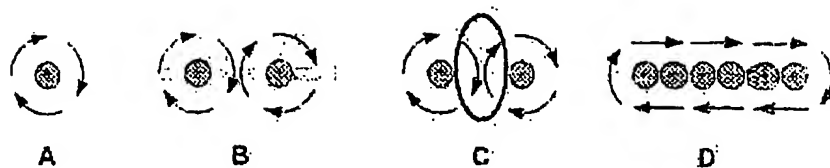


Fig 24

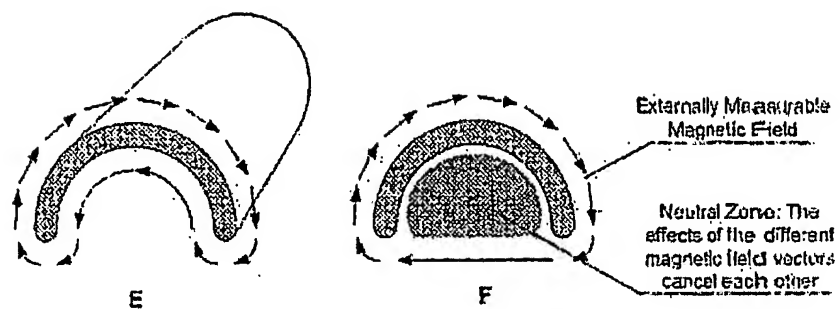


Fig. 25

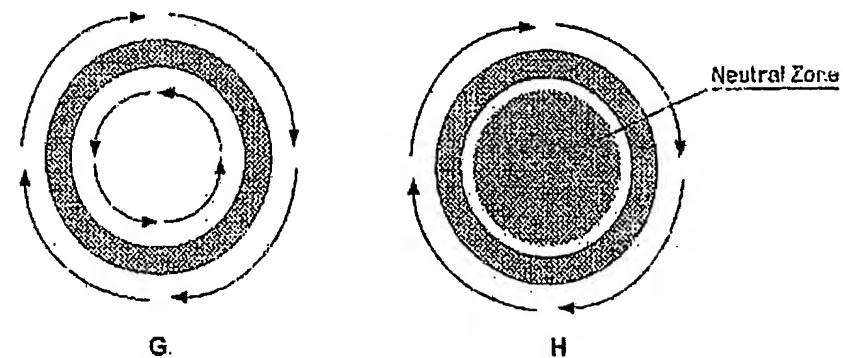


Fig 26

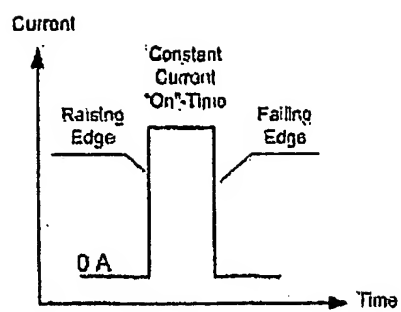


Fig. 27

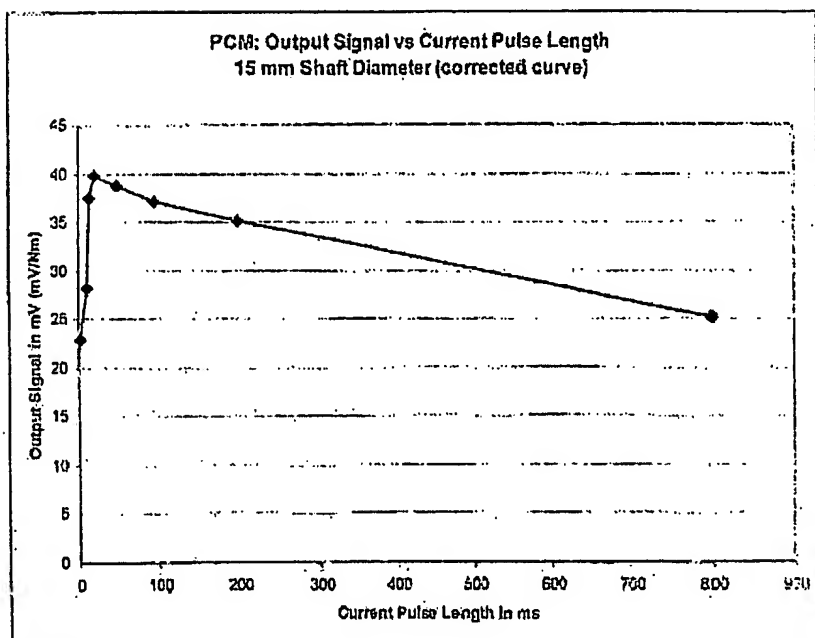
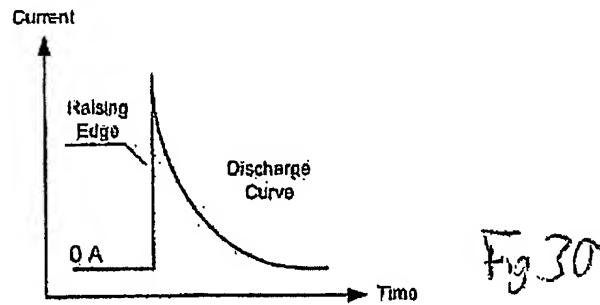
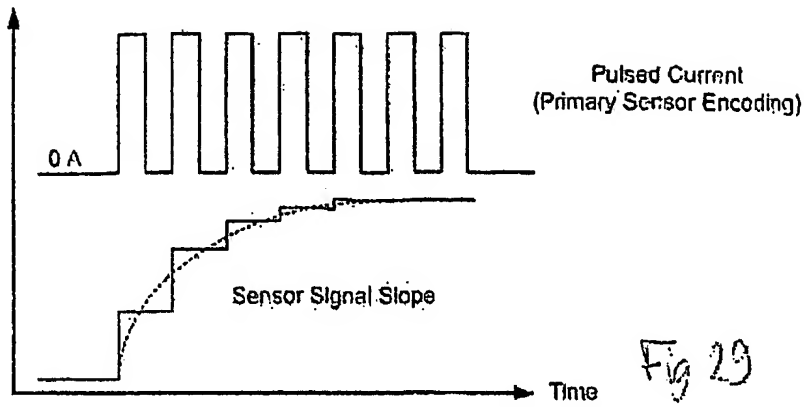
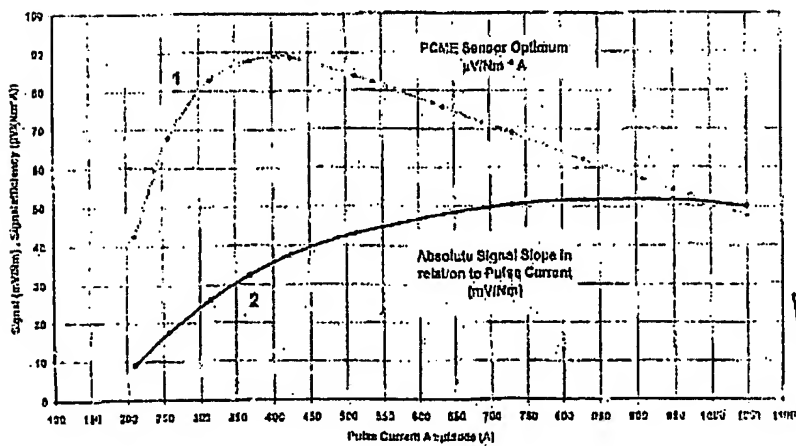


Fig. 28



Signal (mV/Nm) and Signal Efficiency ($\mu V/(Nm \cdot A)$) vs Current at 15mm Shaft



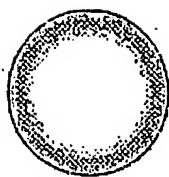


Fig. 32

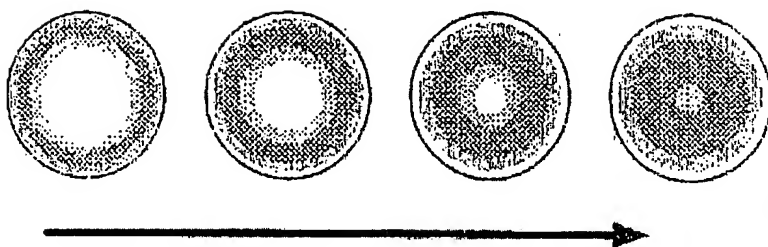


Fig. 33

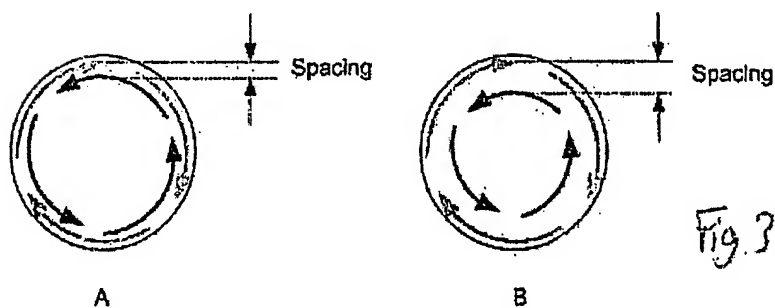


Fig. 34

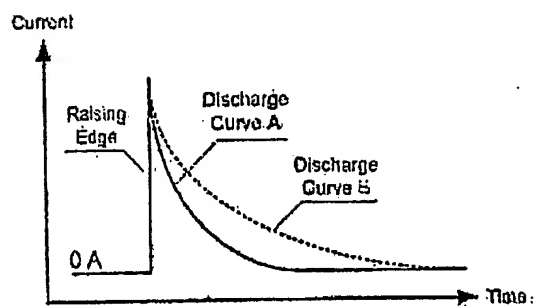
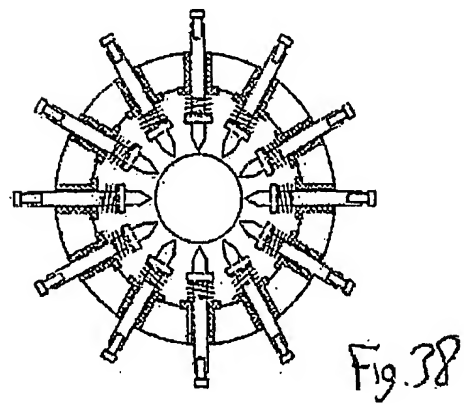
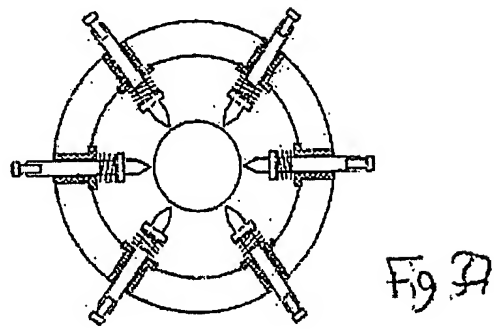
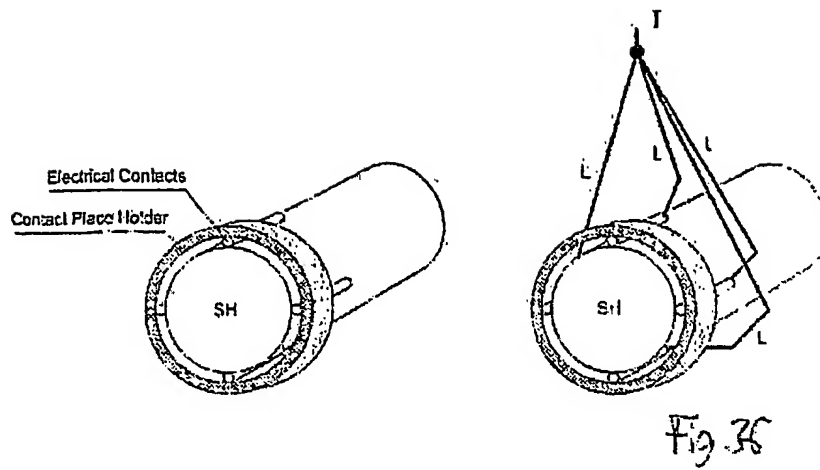


Fig. 35



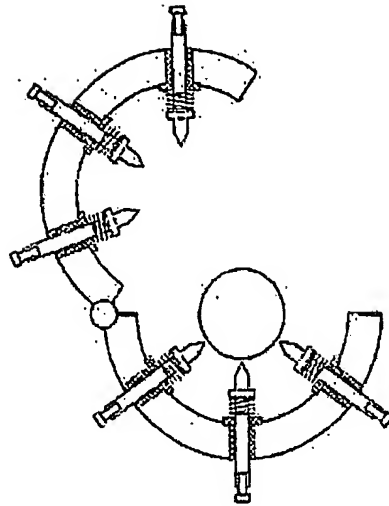


Fig. 39

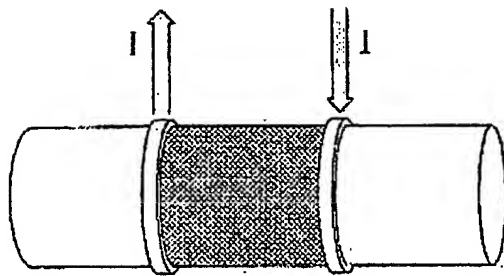


Fig. 40

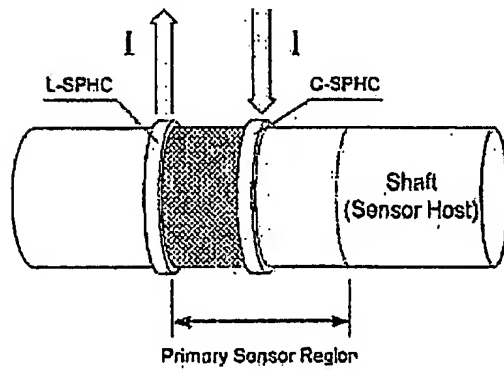


Fig. 41

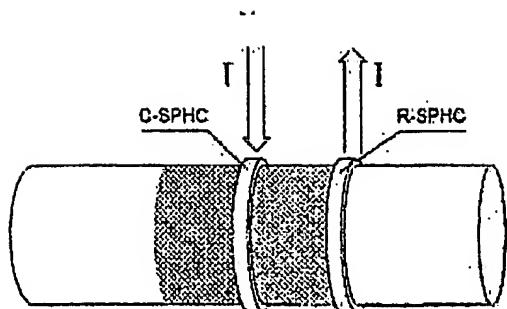


Fig. 42

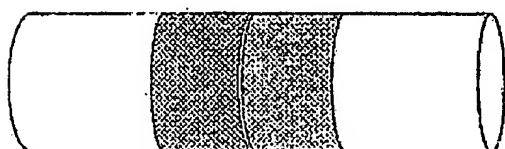


Fig. 43

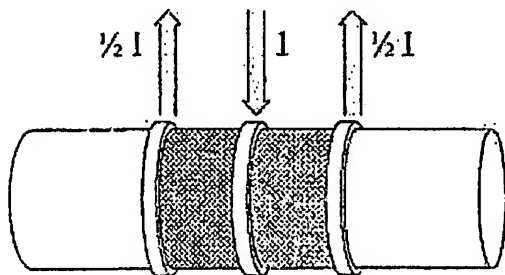


Fig. 44

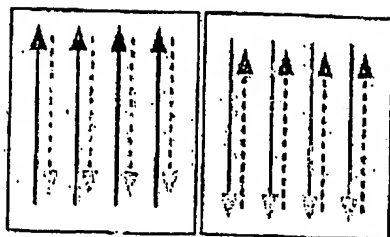


Fig. 45

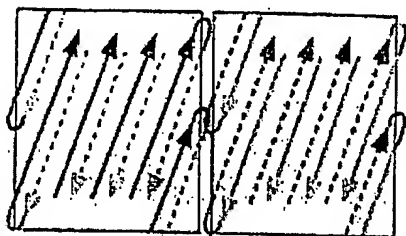


Fig. 46

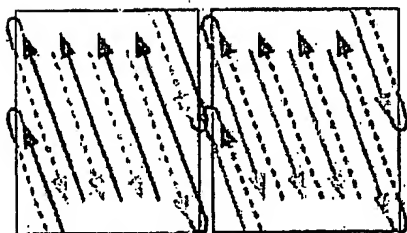


Fig. 47

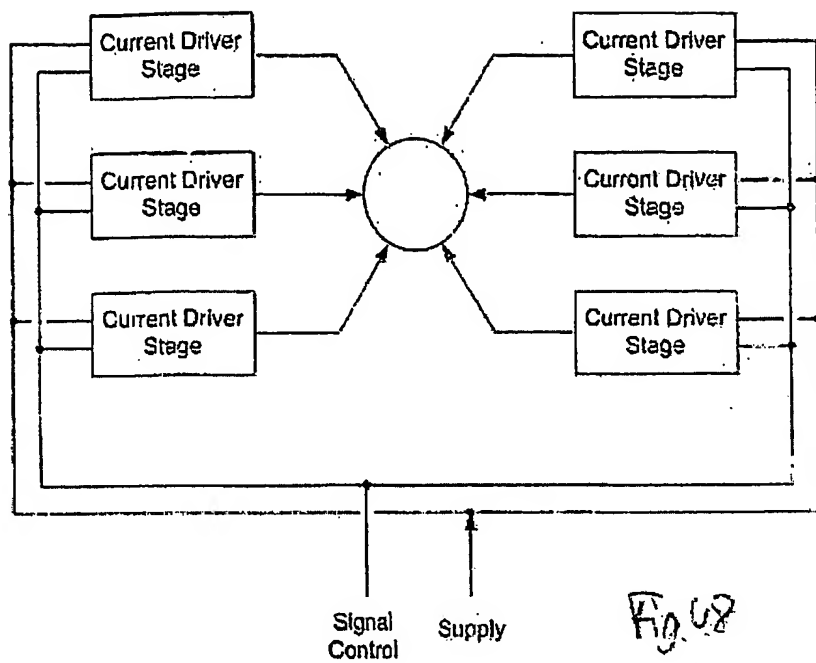


Fig. 48

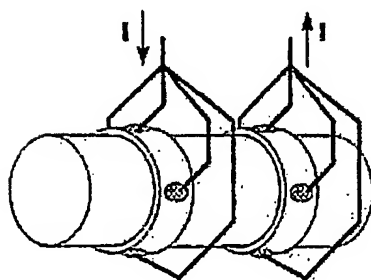
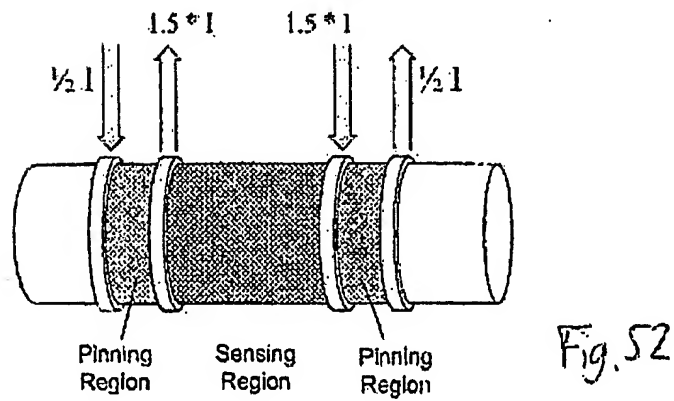
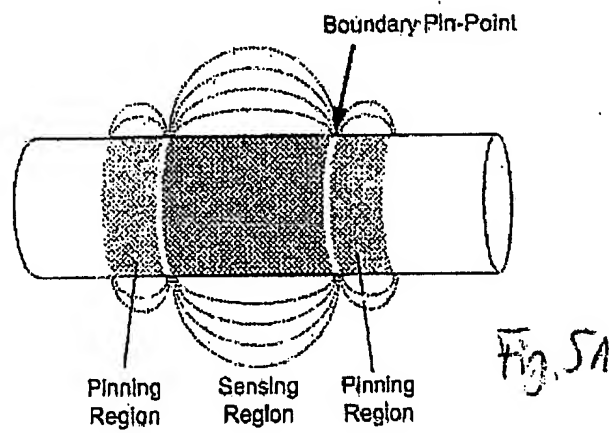
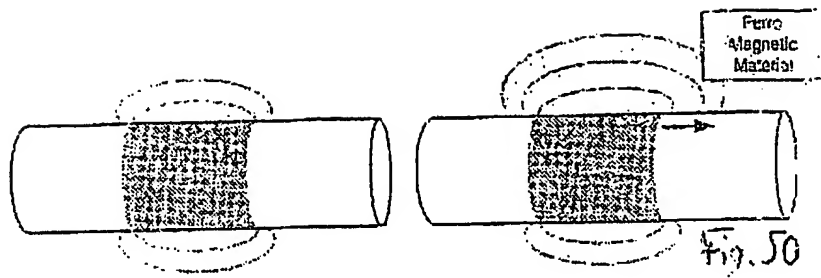
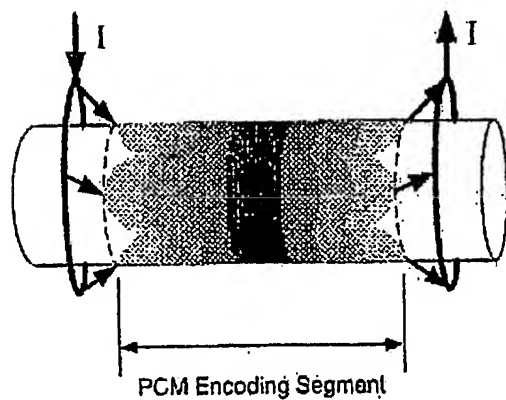
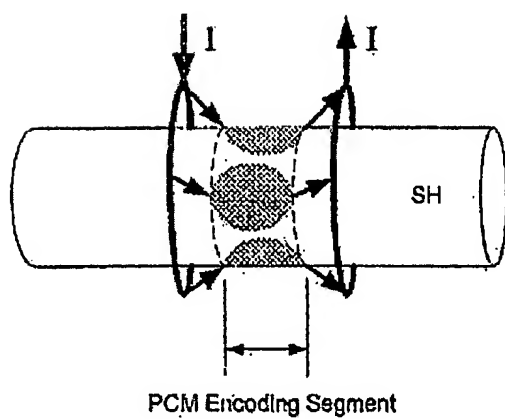
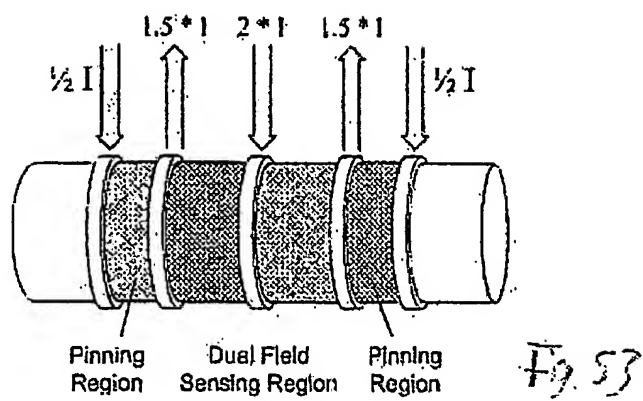


Fig. 49





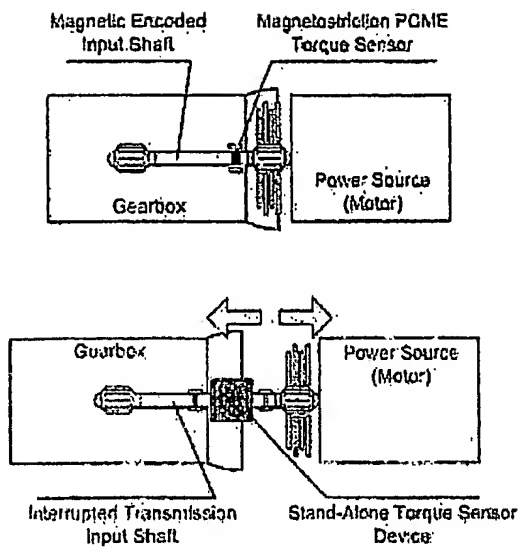


Fig. 56

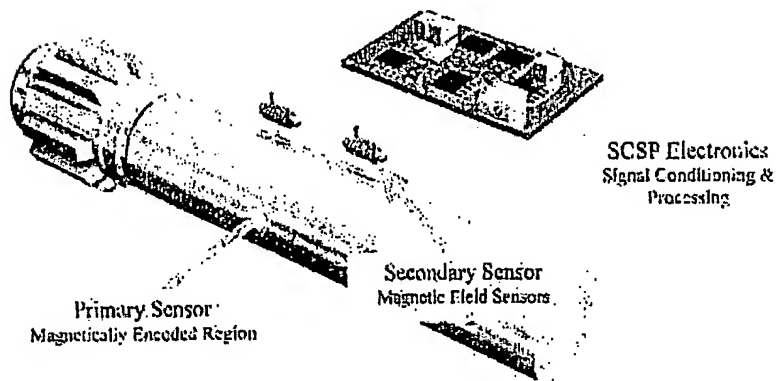


Fig. 57

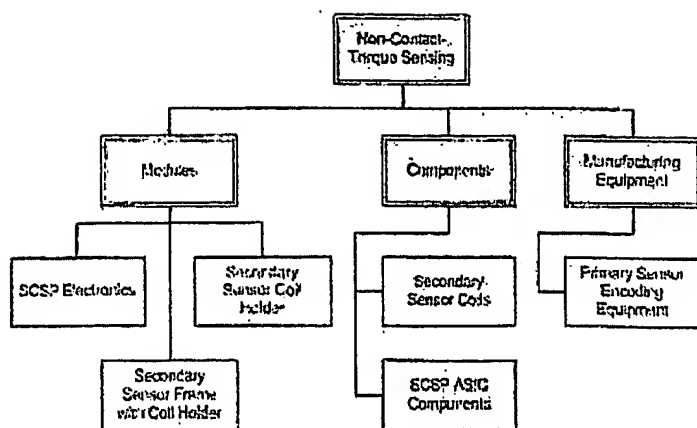


Fig. 58

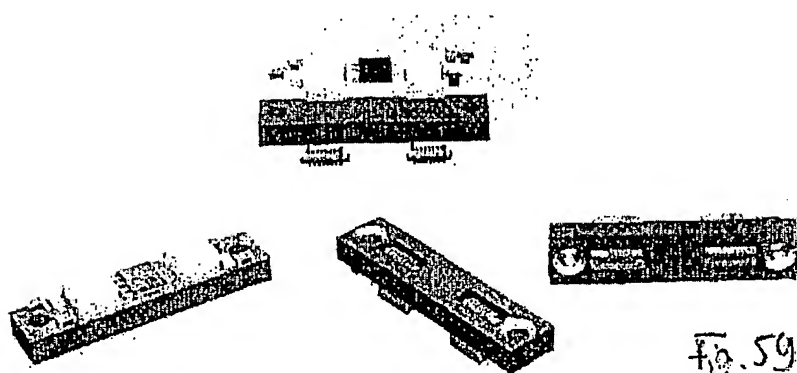


Fig. 59

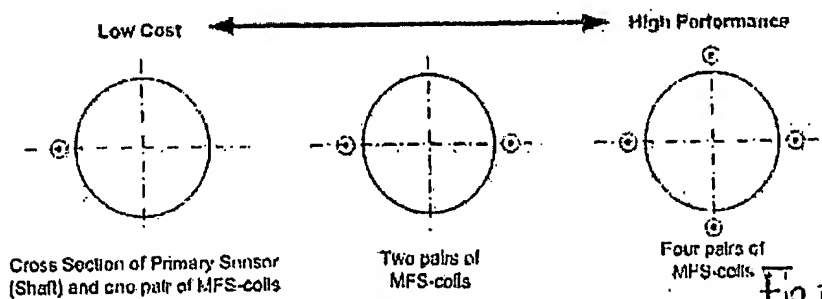


Fig. 60

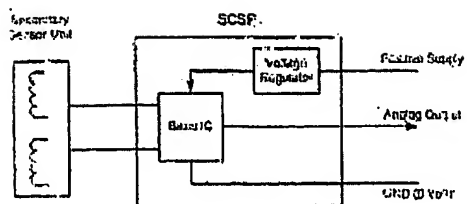


Fig. 61

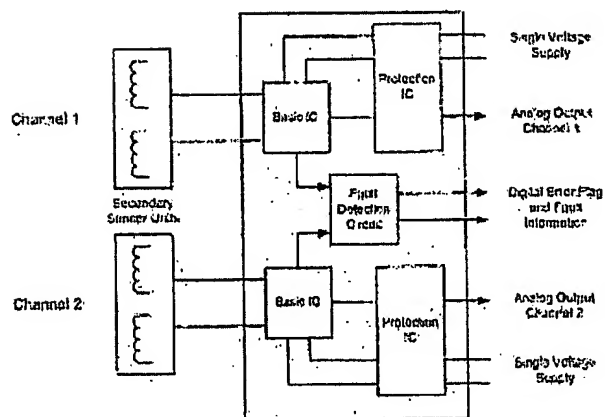


Fig. 62

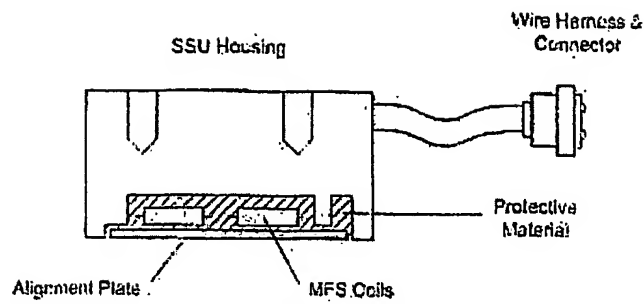


Fig. 53

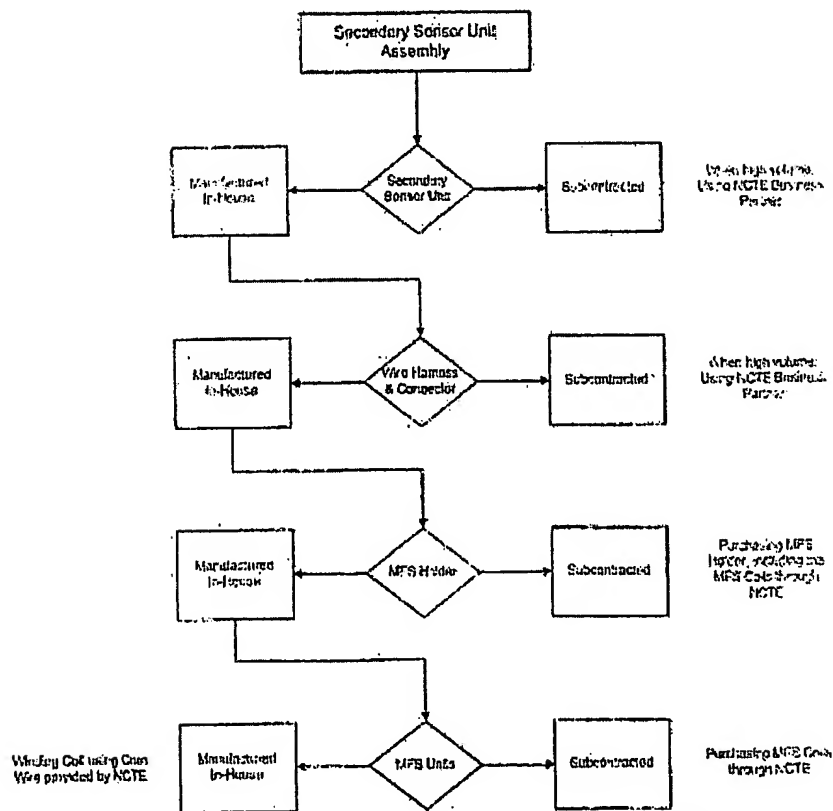
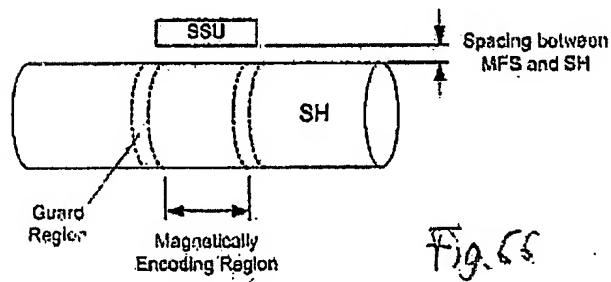
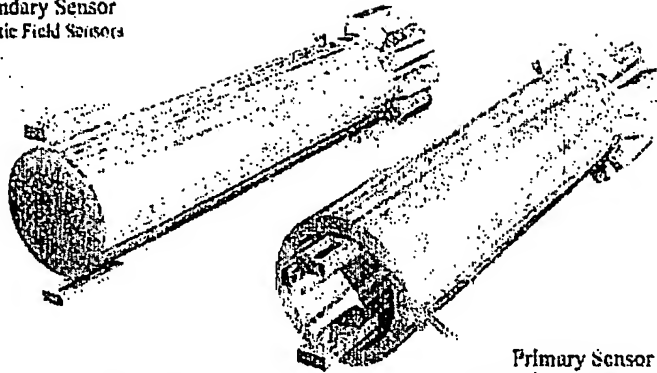


Fig. 54

Secondary Sensor
Magnetic Field Sensors



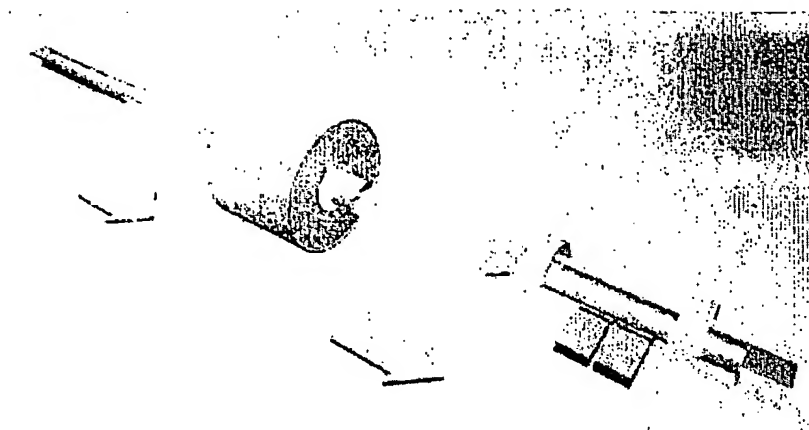
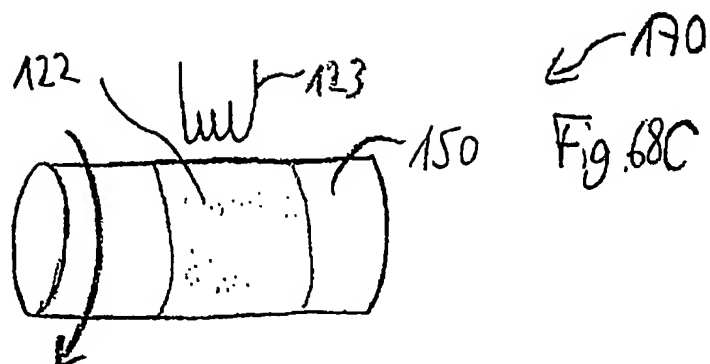
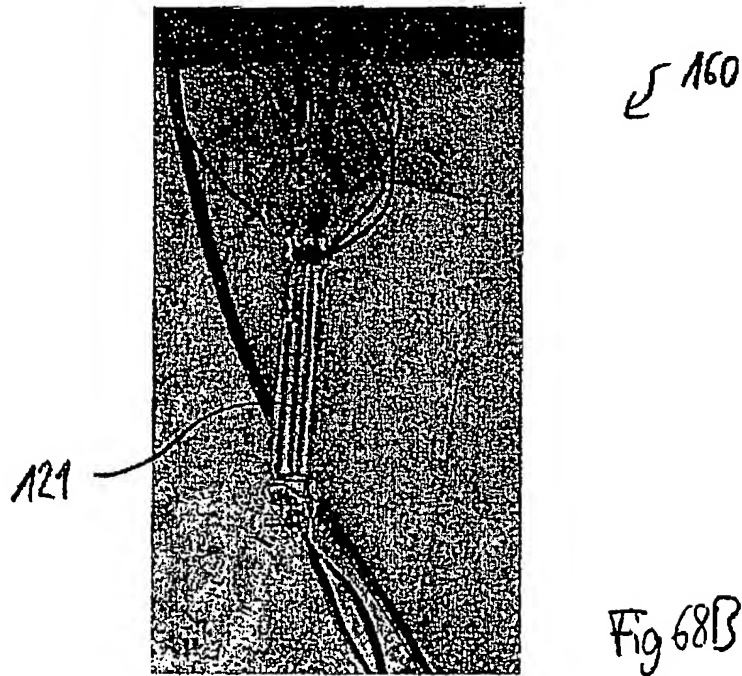
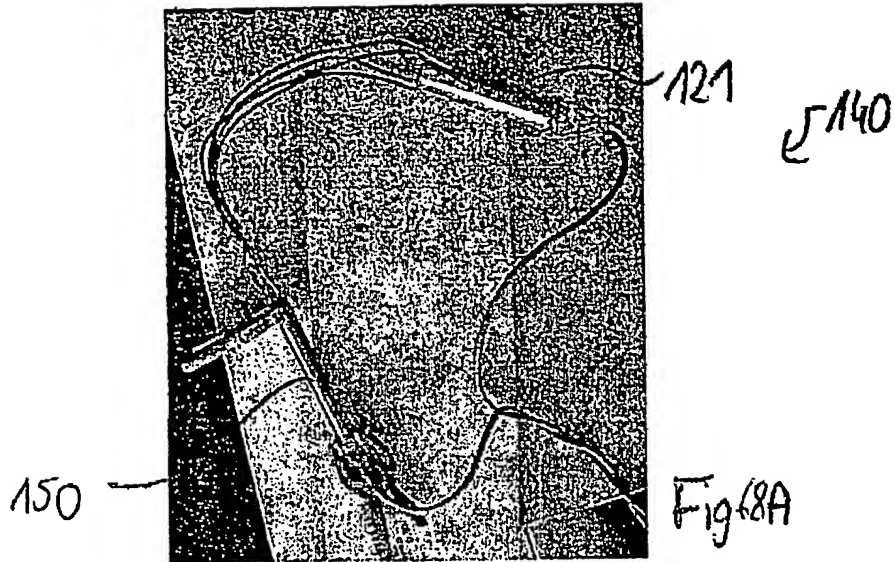
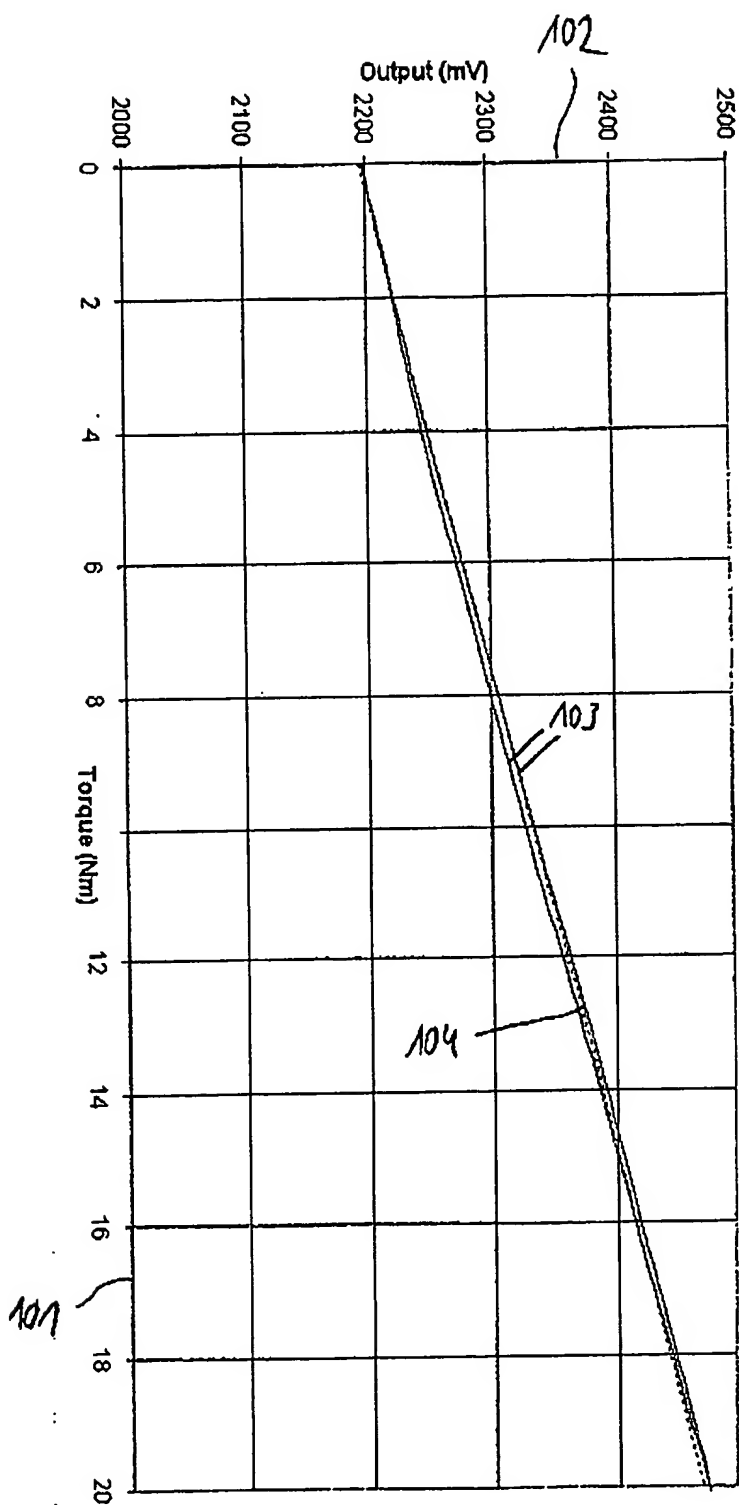


Fig. 67





9mm #1c 570A (G=0.4 Hyst. 3.72% 13.8mV/Nm adapter deg.)

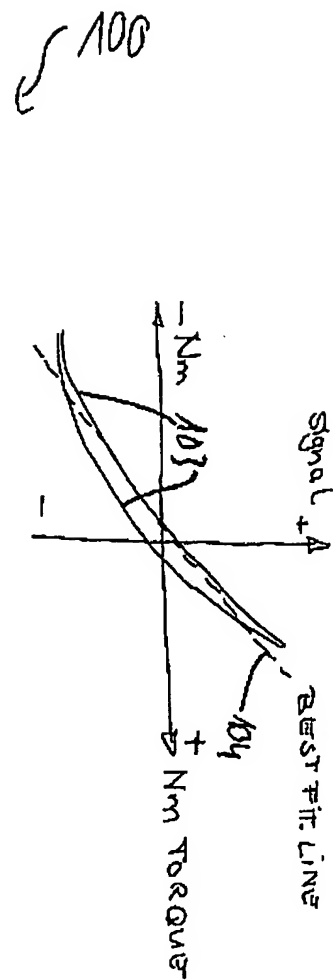
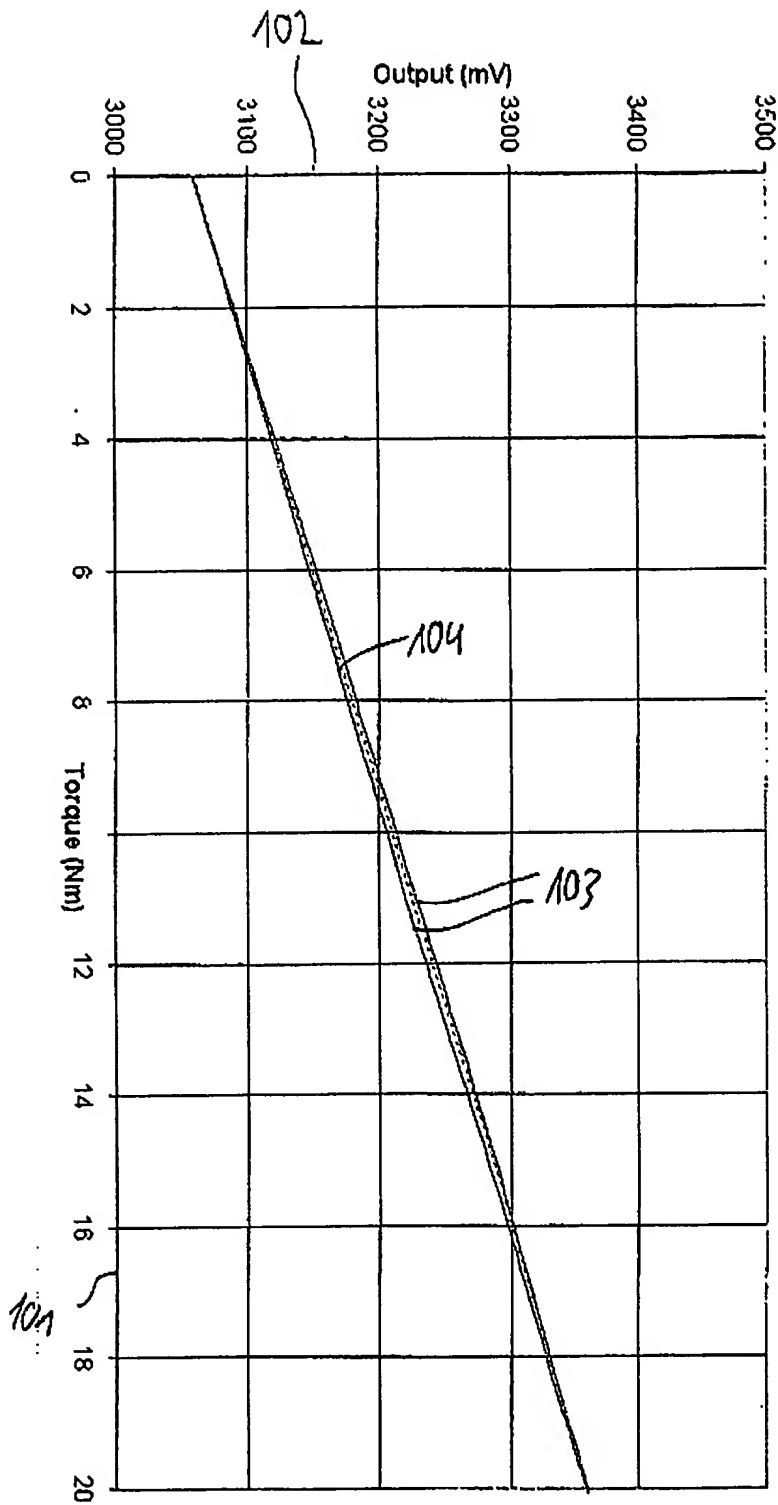


Fig. 68D



9mm #2c SAP 550A (G= 0,4, Hyst: 2,59% 15,1mV/Nm adapters degaussed)

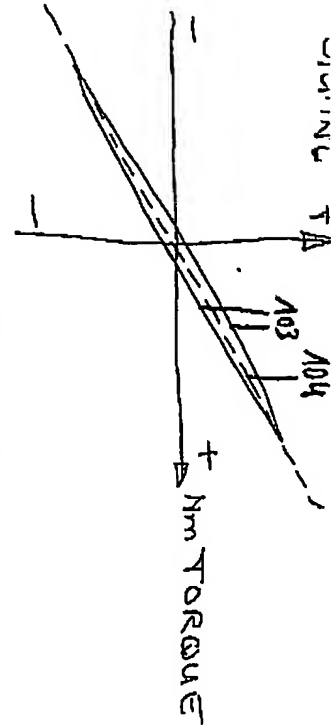
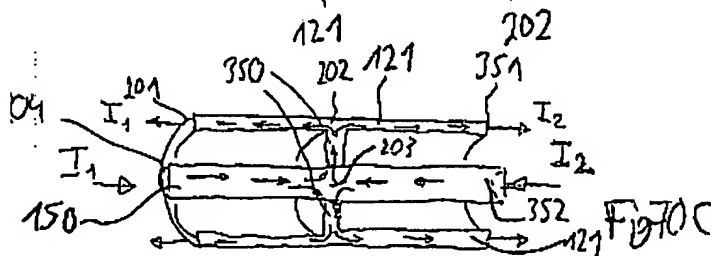
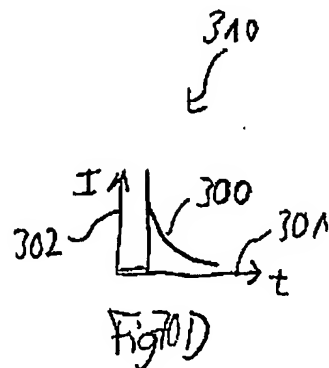
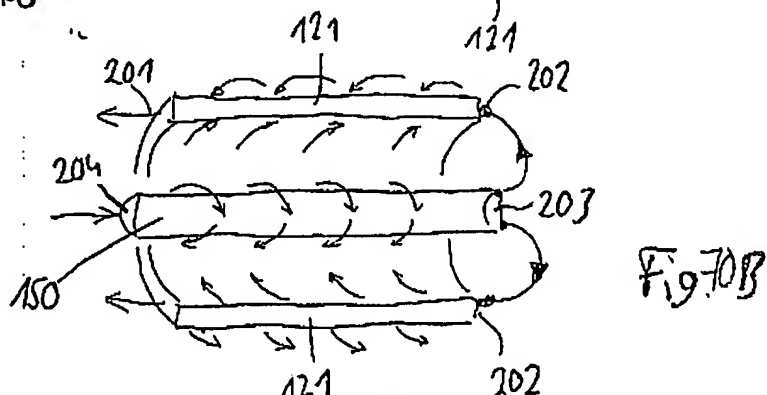
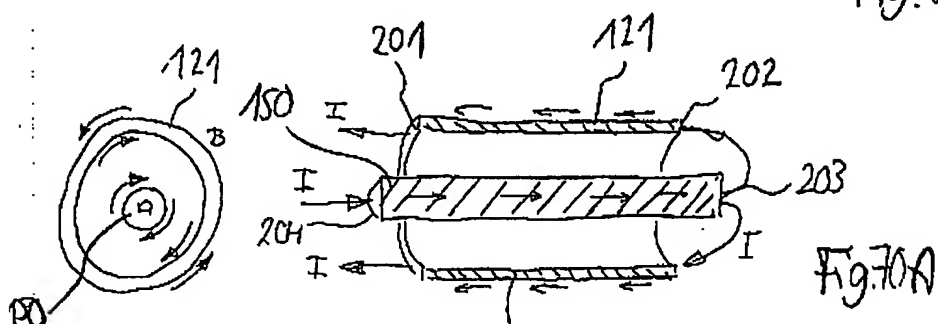
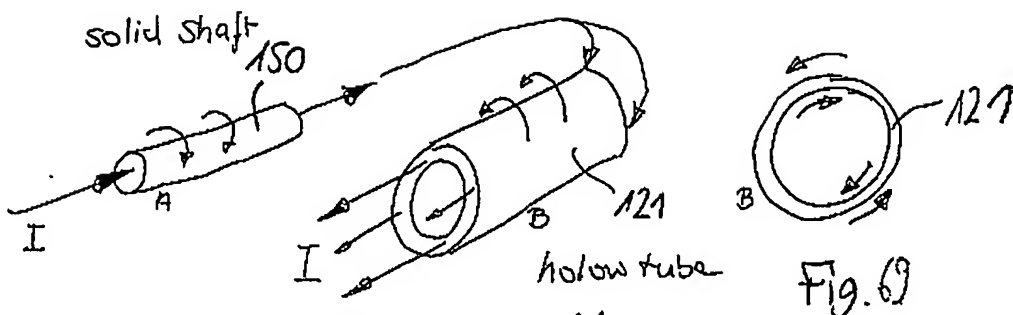
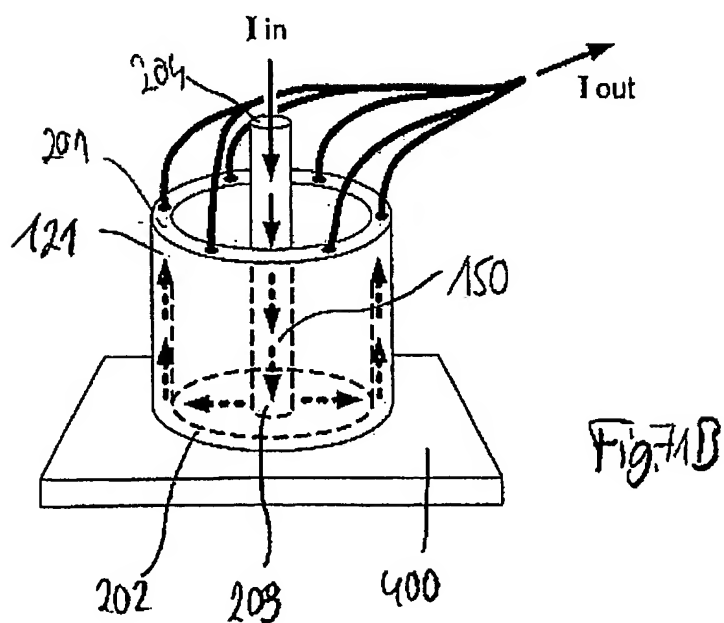
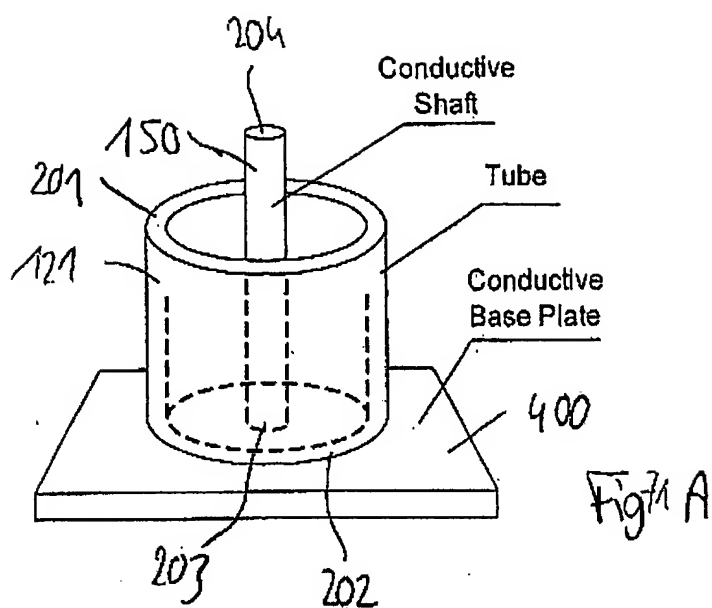
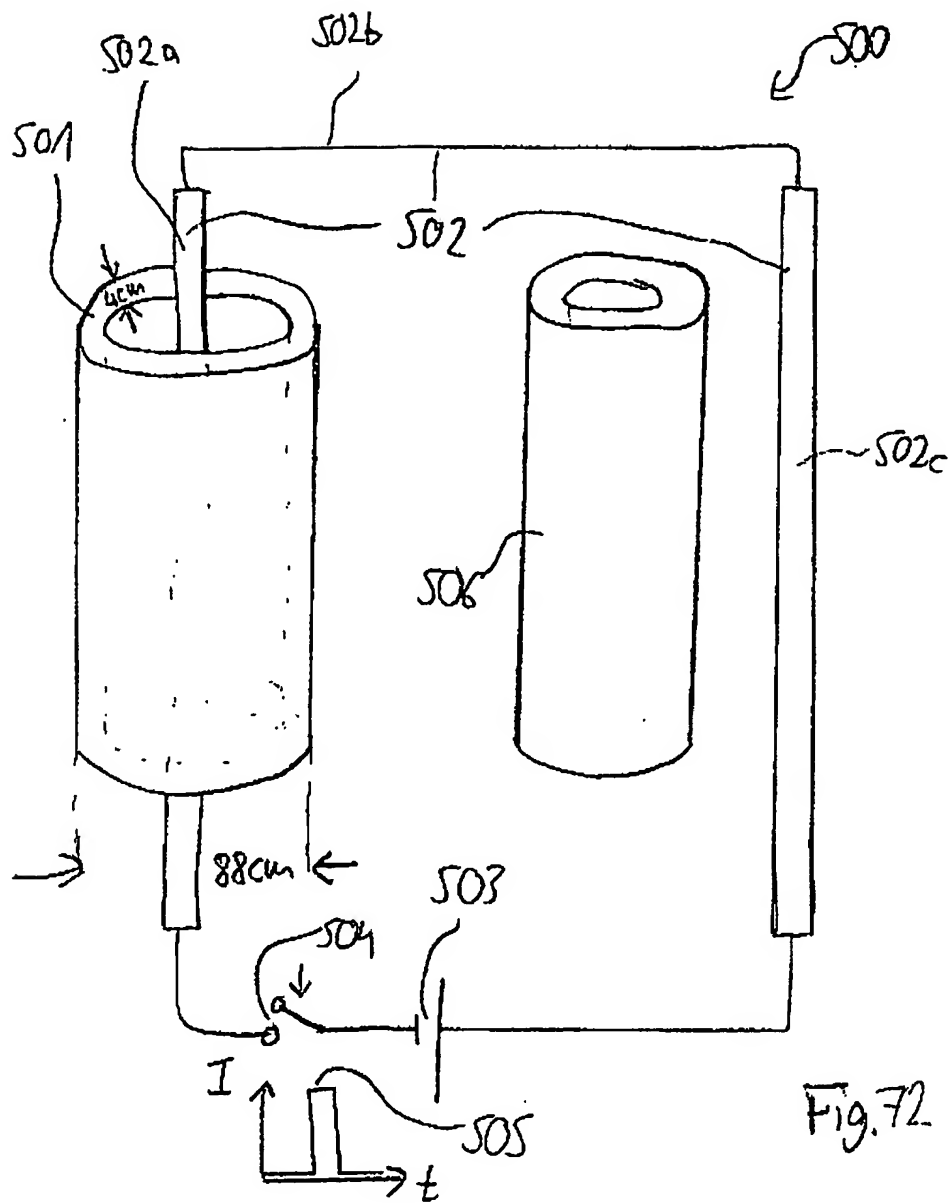
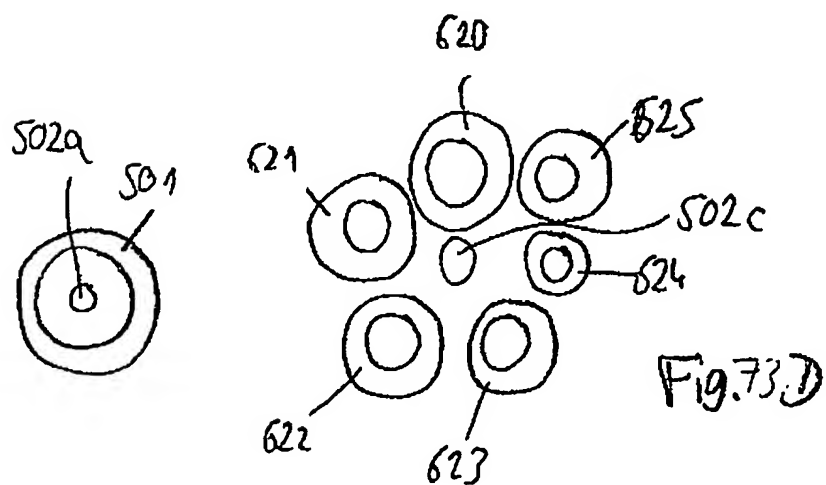
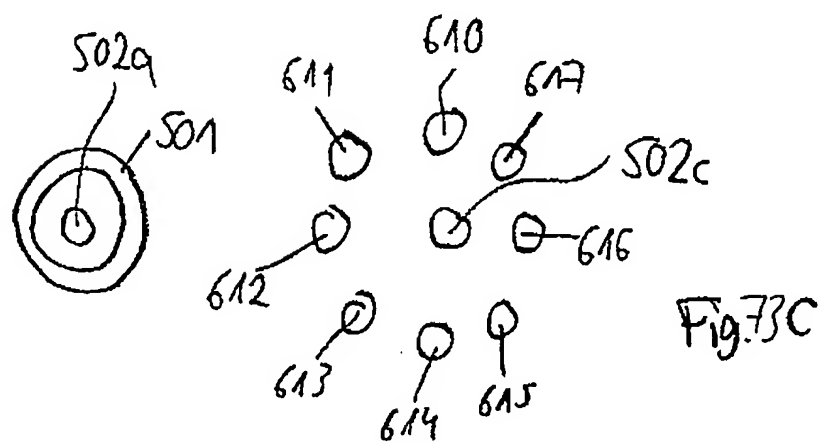
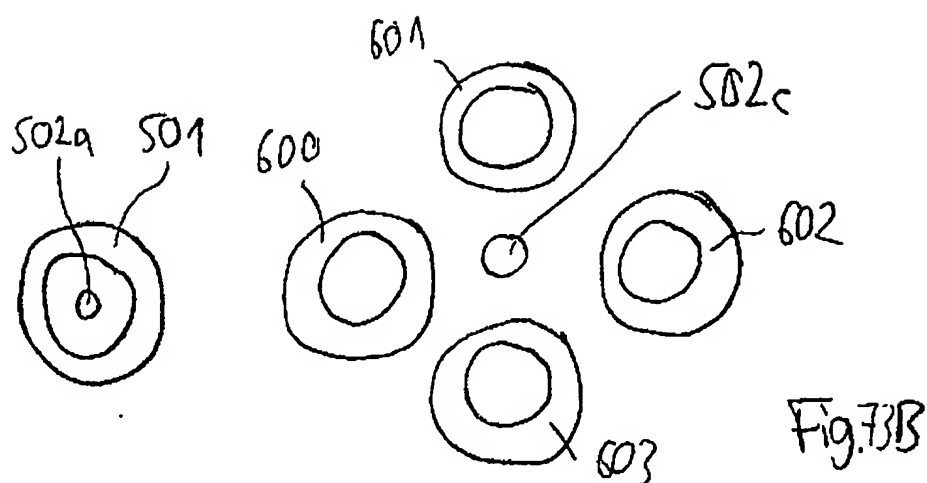


Fig. 8E









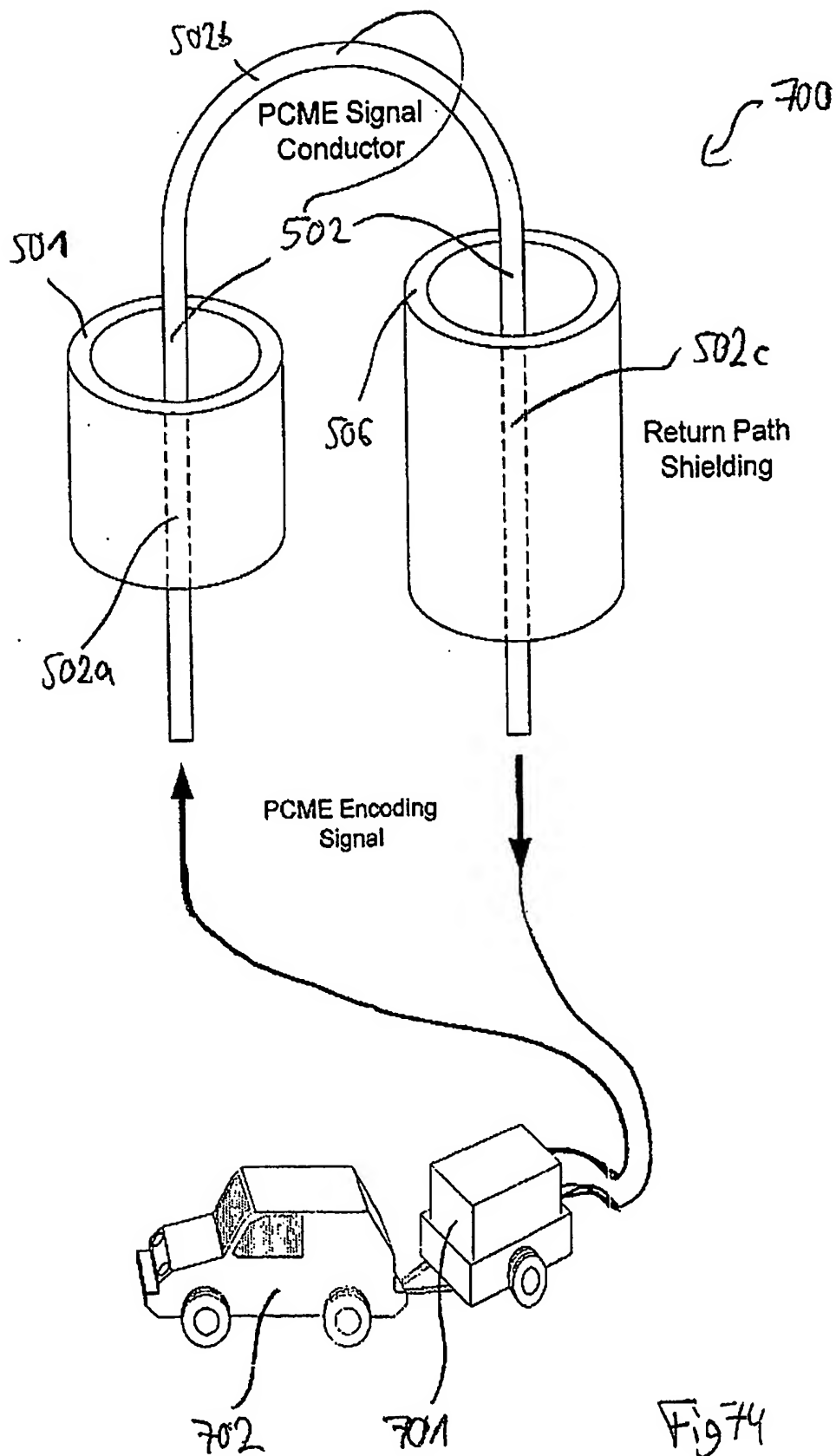
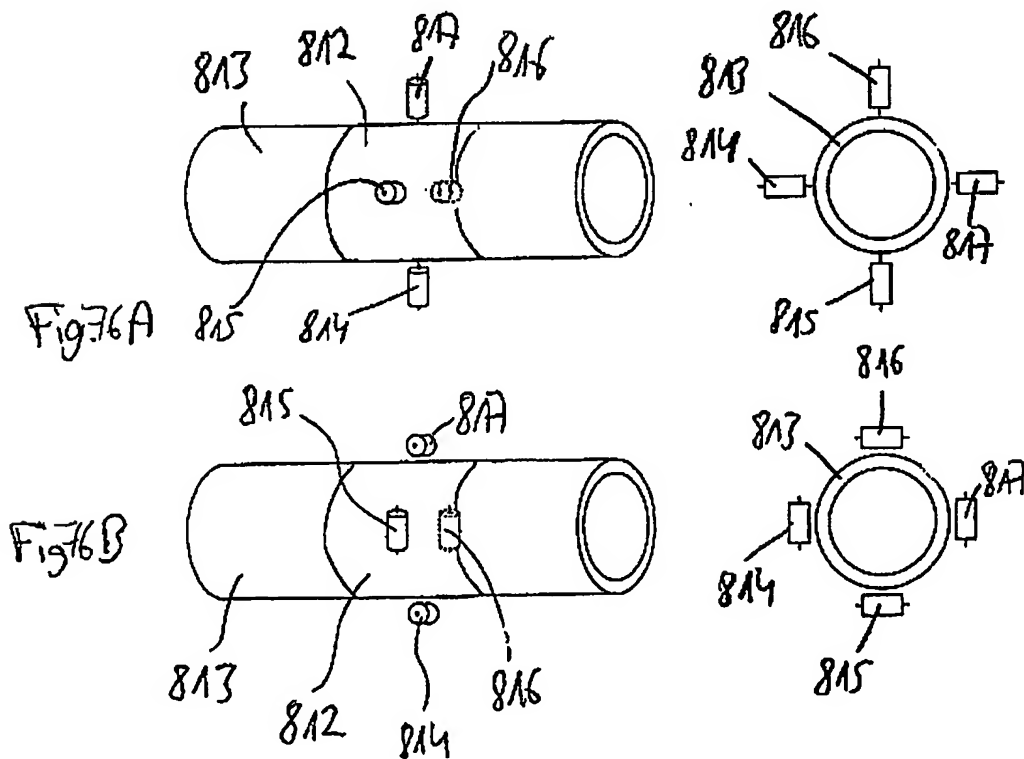
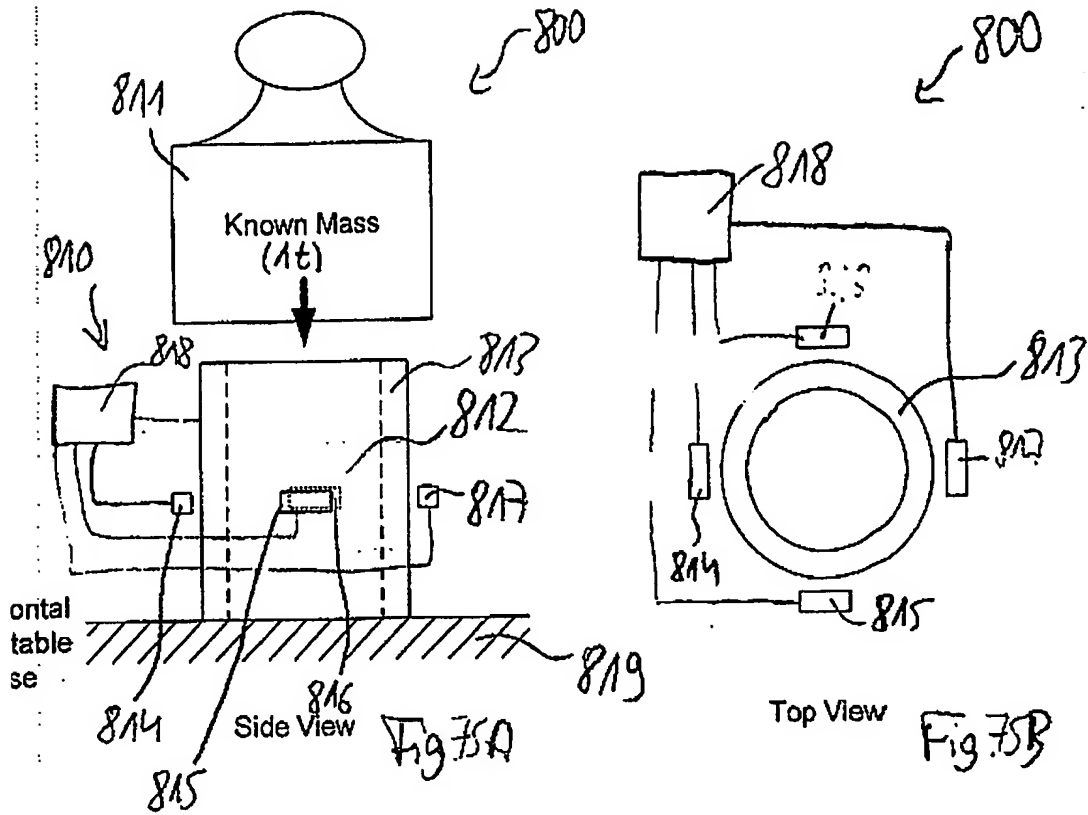
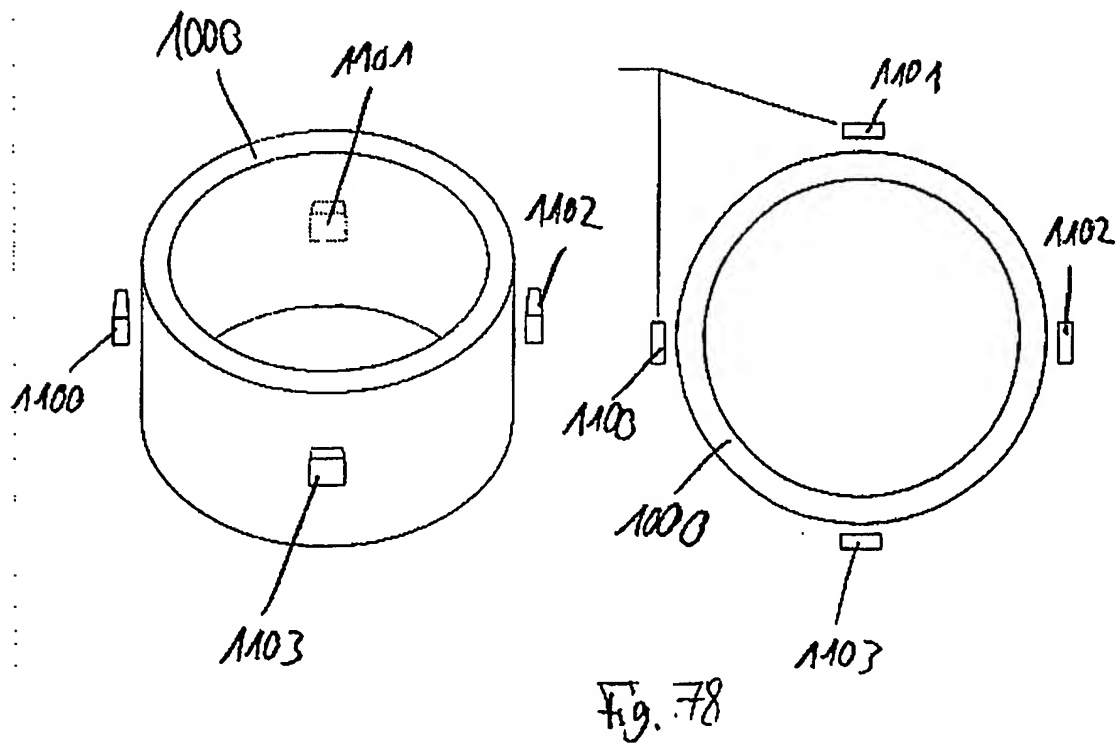
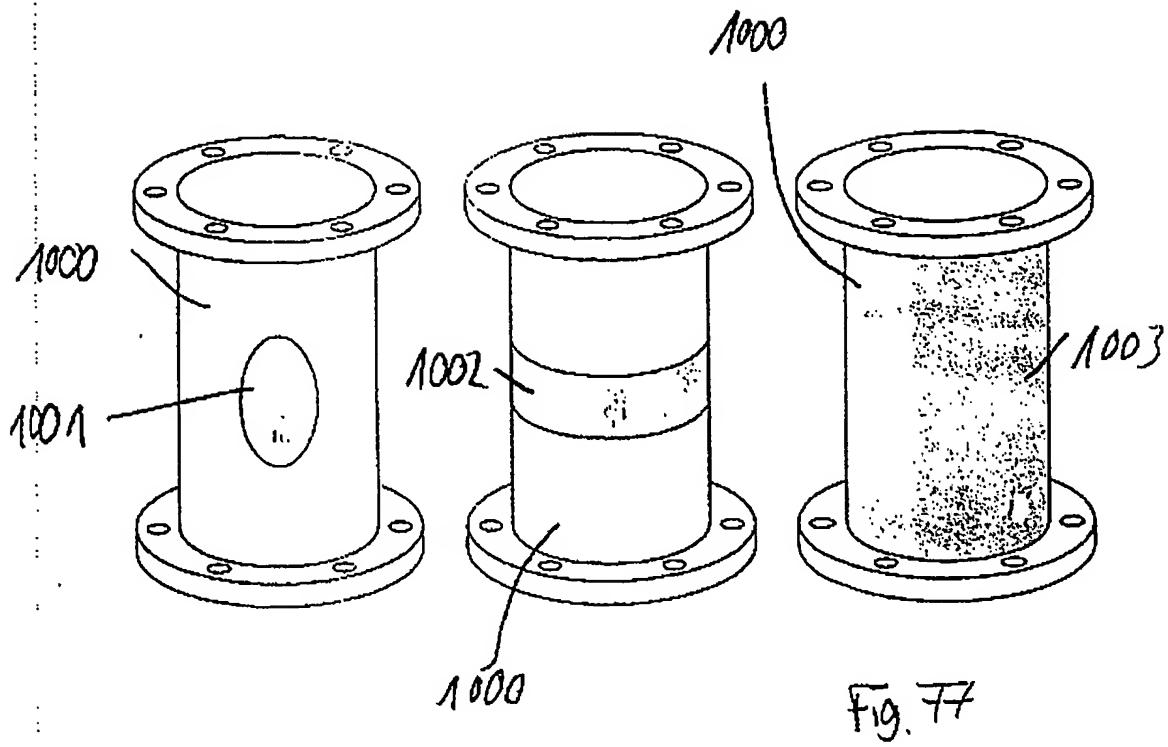


Fig 74





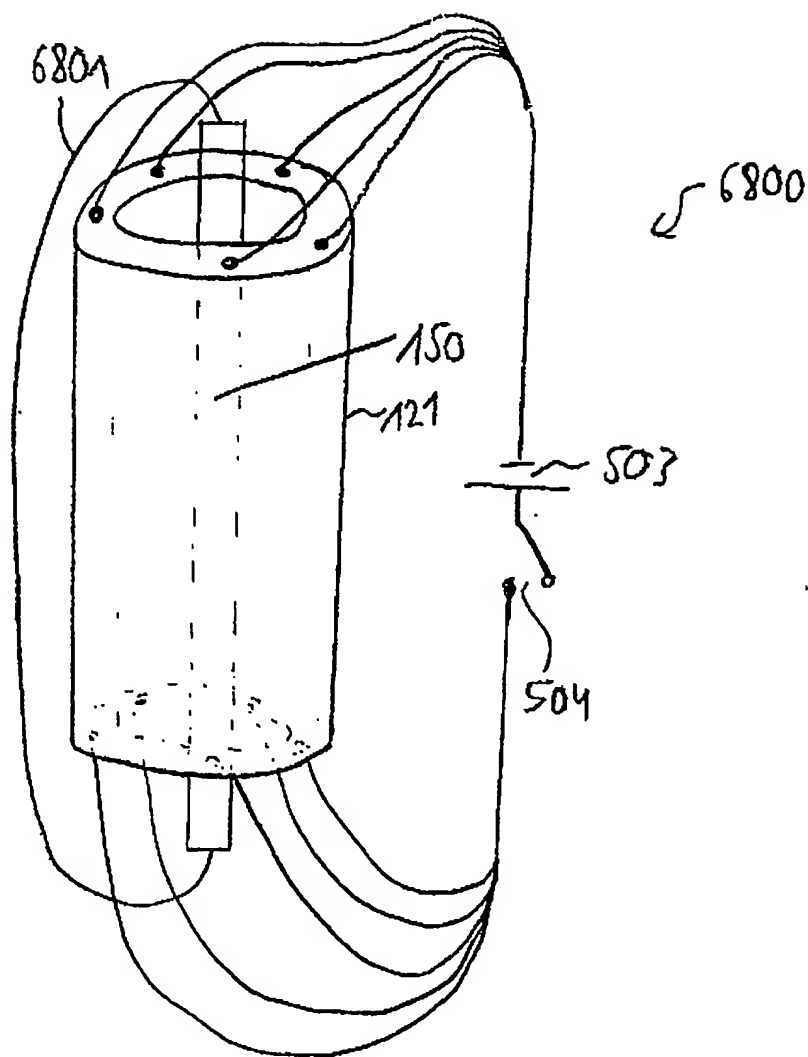


Fig. 79

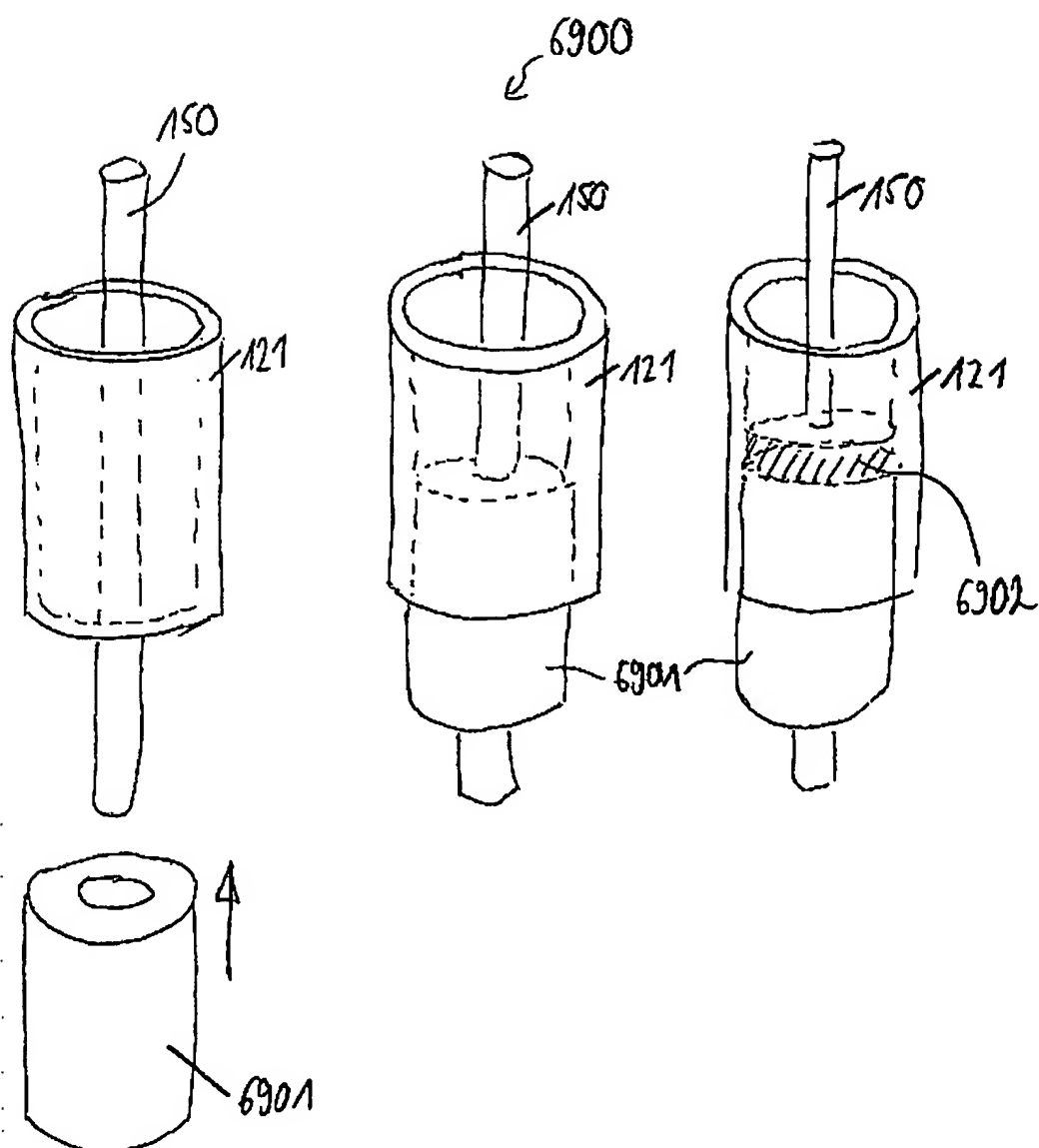


Fig. 80

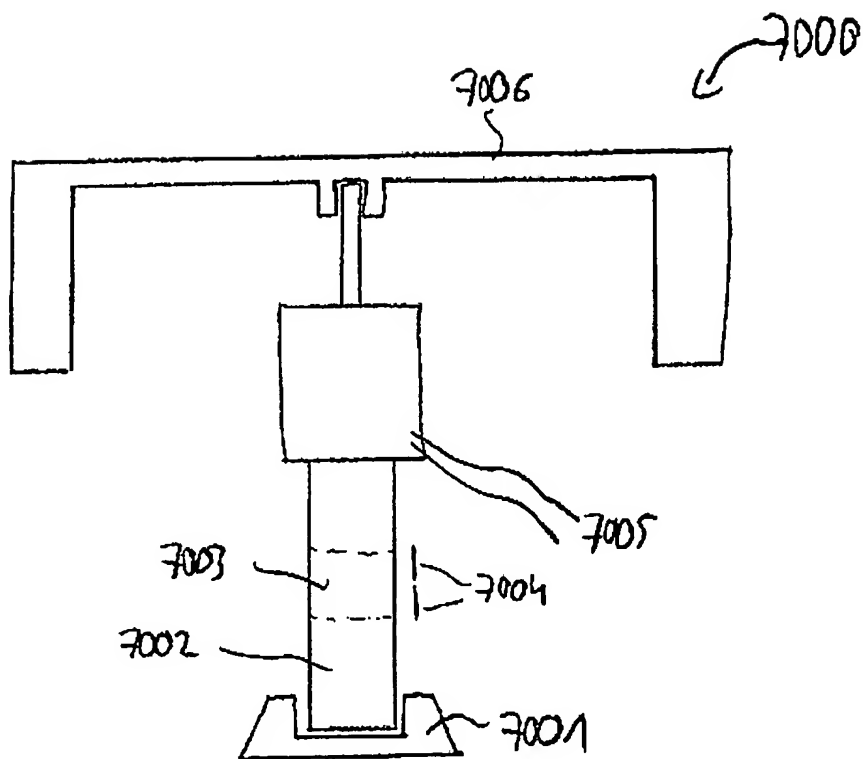


Fig. 8A